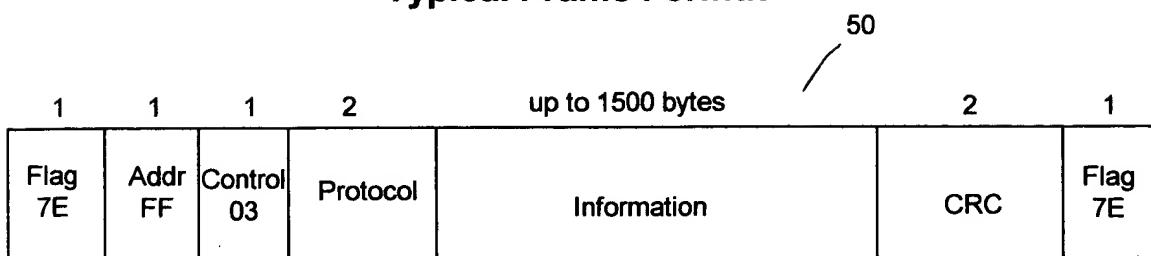
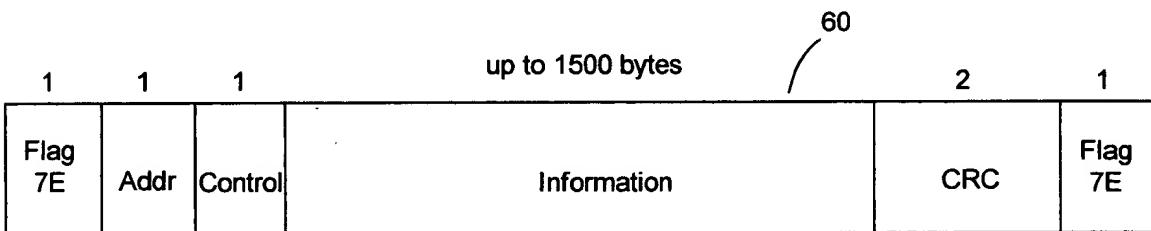


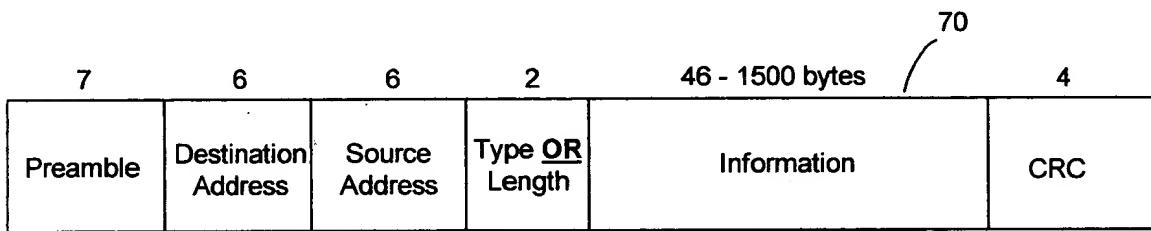
Typical Frame Format



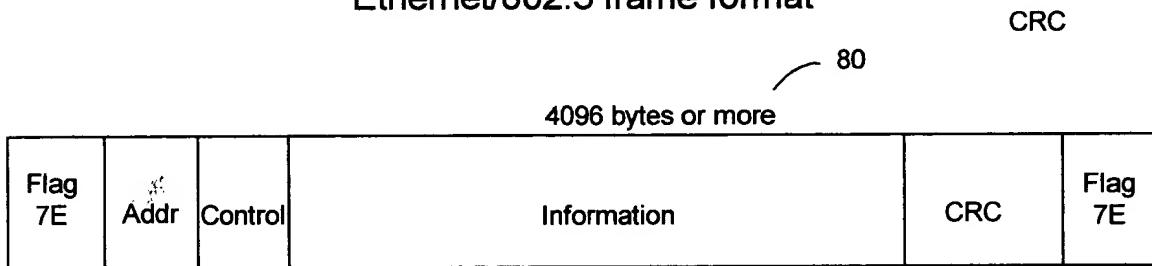
Point-to-point frame format



Frame Relay frame format



Ethernet/802.3 frame format



HDLC frame format

FIG. 1

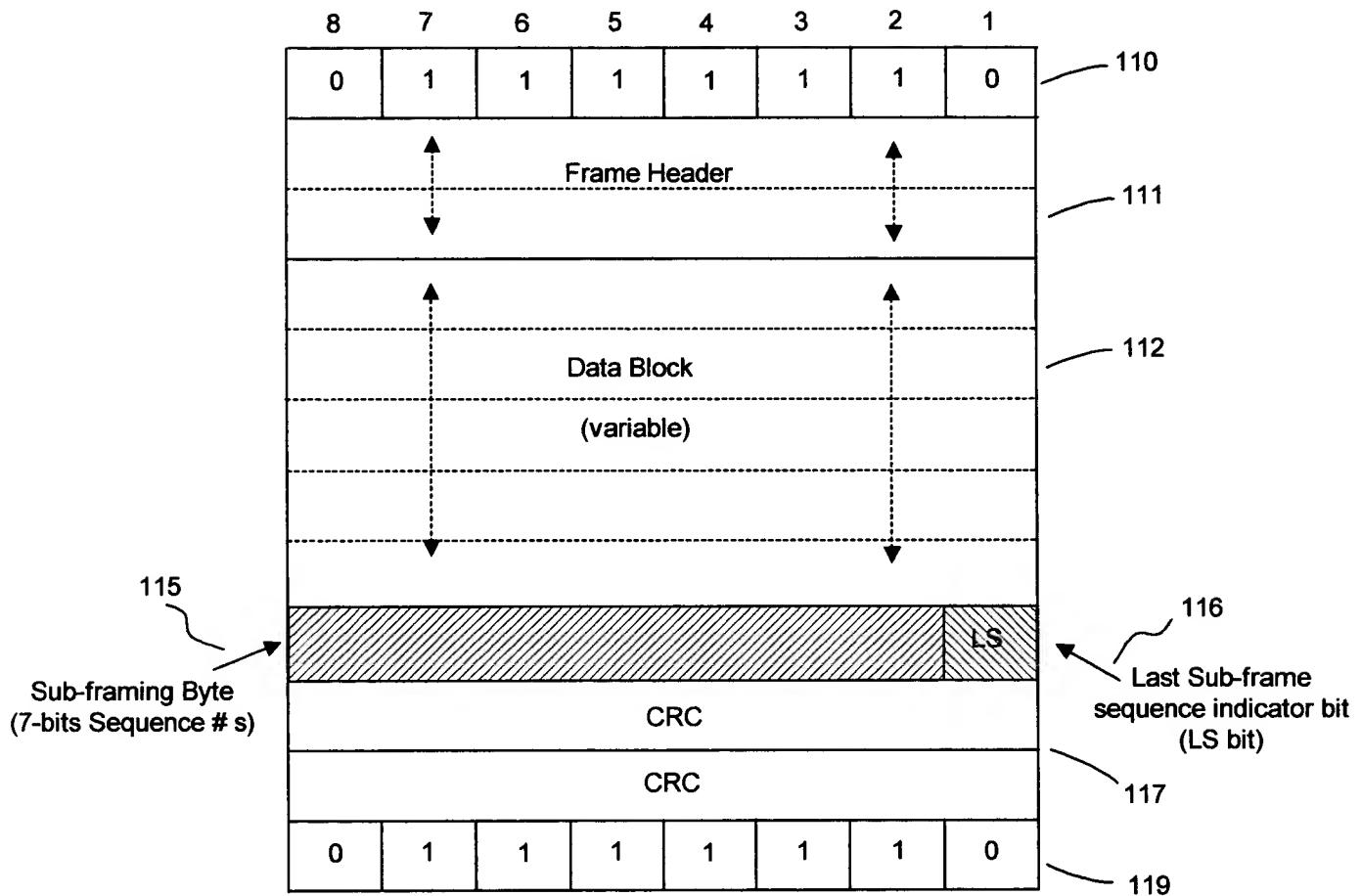


FIG. 2

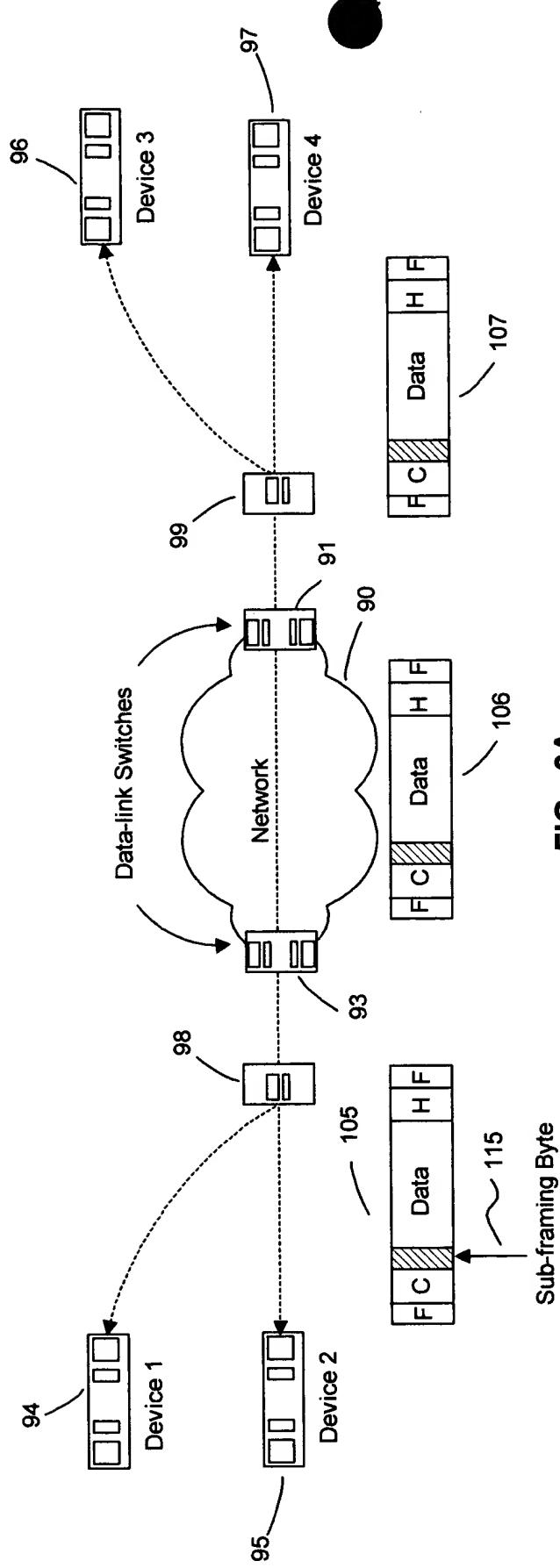


FIG. 3A

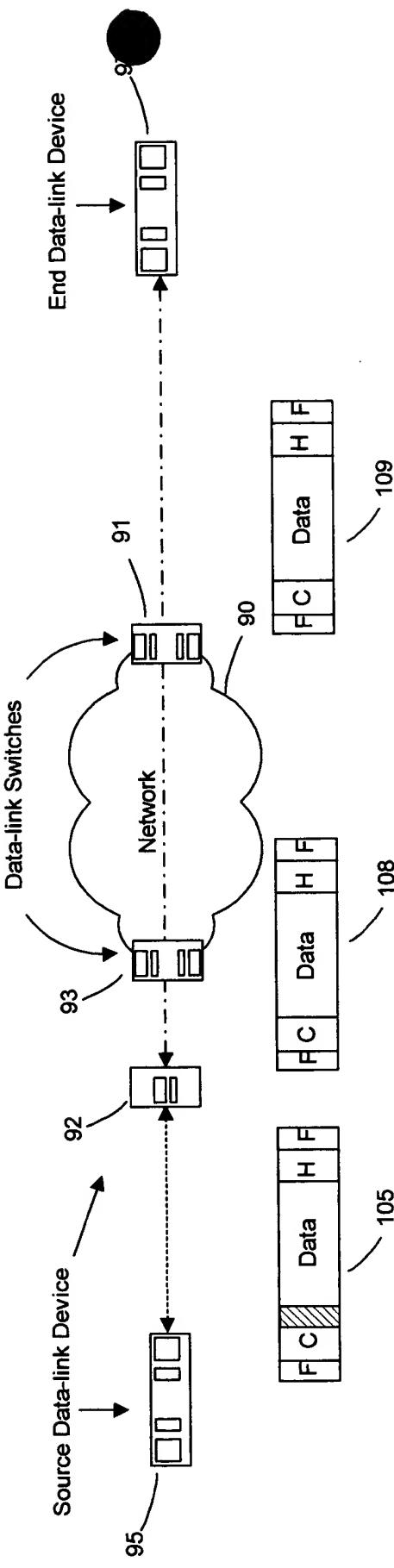


FIG. 3B

Sequence byte range assignment:

Sequence range assigned for priority service N_1
 $x_1 \longrightarrow x_i$

Sequence range assigned for priority service N_k
 $x_j \longrightarrow x_k$

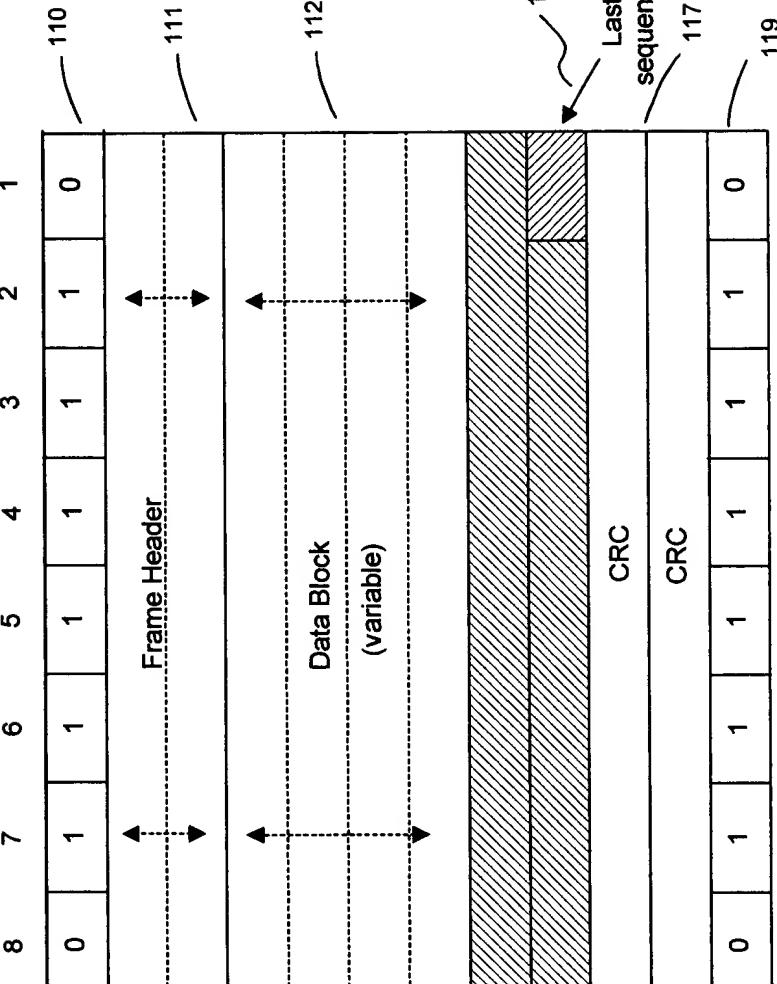
Sequence range assigned for priority service N_z
 $x_y \longrightarrow x_z$

FIG. 4A

Voice priority service N_v
 $1 \longrightarrow 15$

SNA traffic priority service N_s
 $16 \longrightarrow 50$

LAN traffic priority service N_l
 $51 \longrightarrow 127$



Example:

Voice priority service N_v
 $1 \longrightarrow 15$

FIG. 4B

FIG. 4B

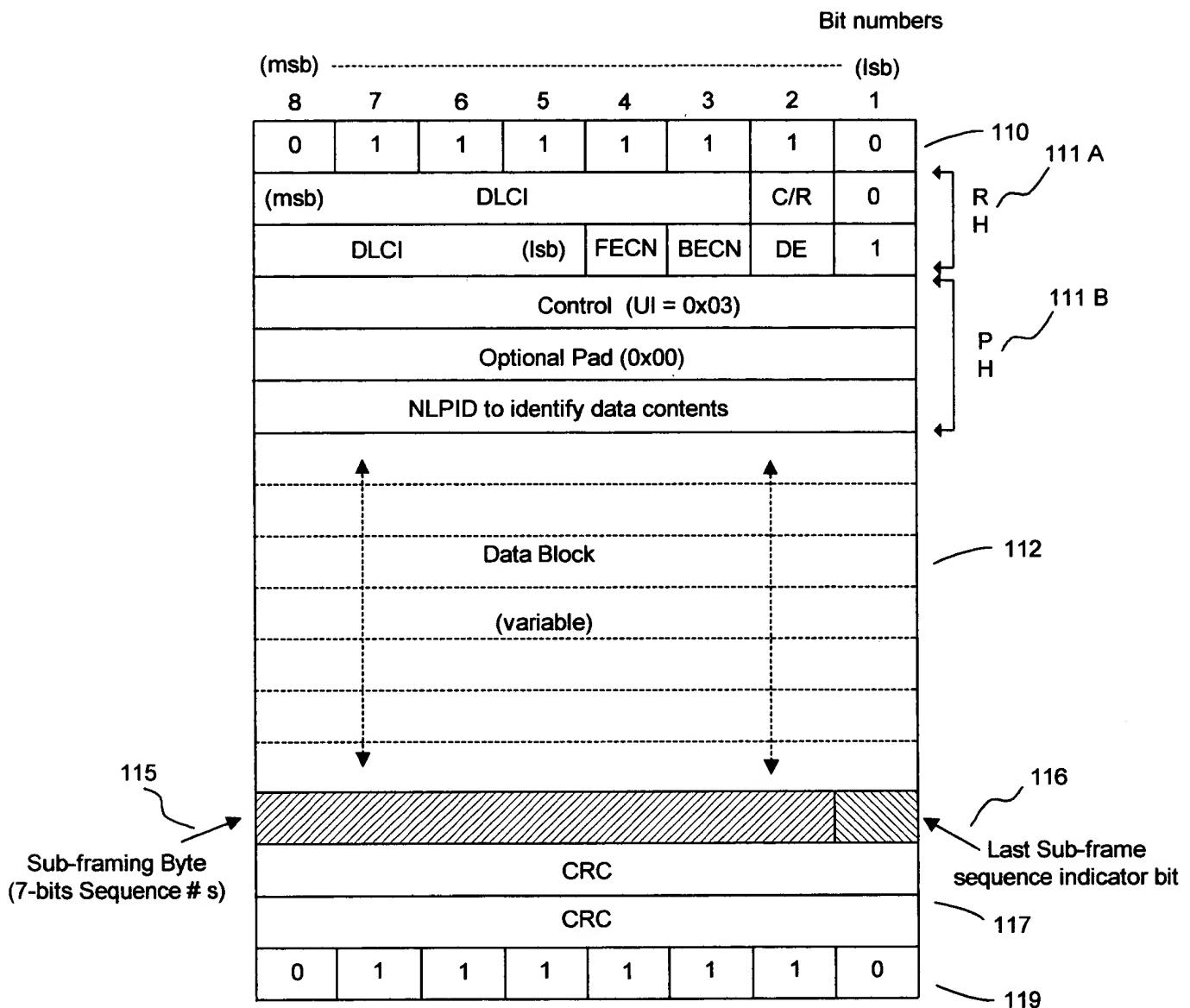


FIG. 5

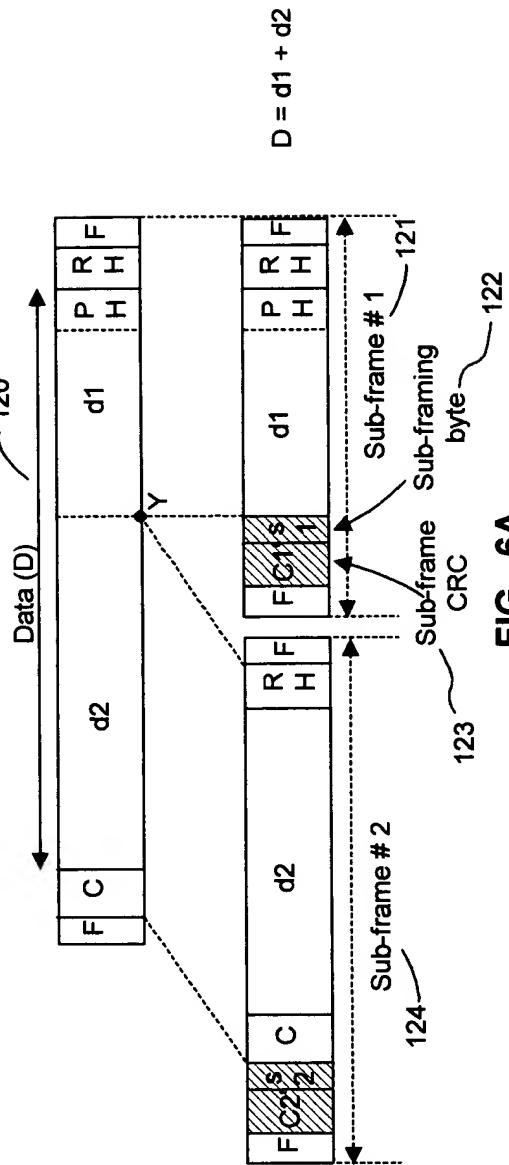


FIG. 6A

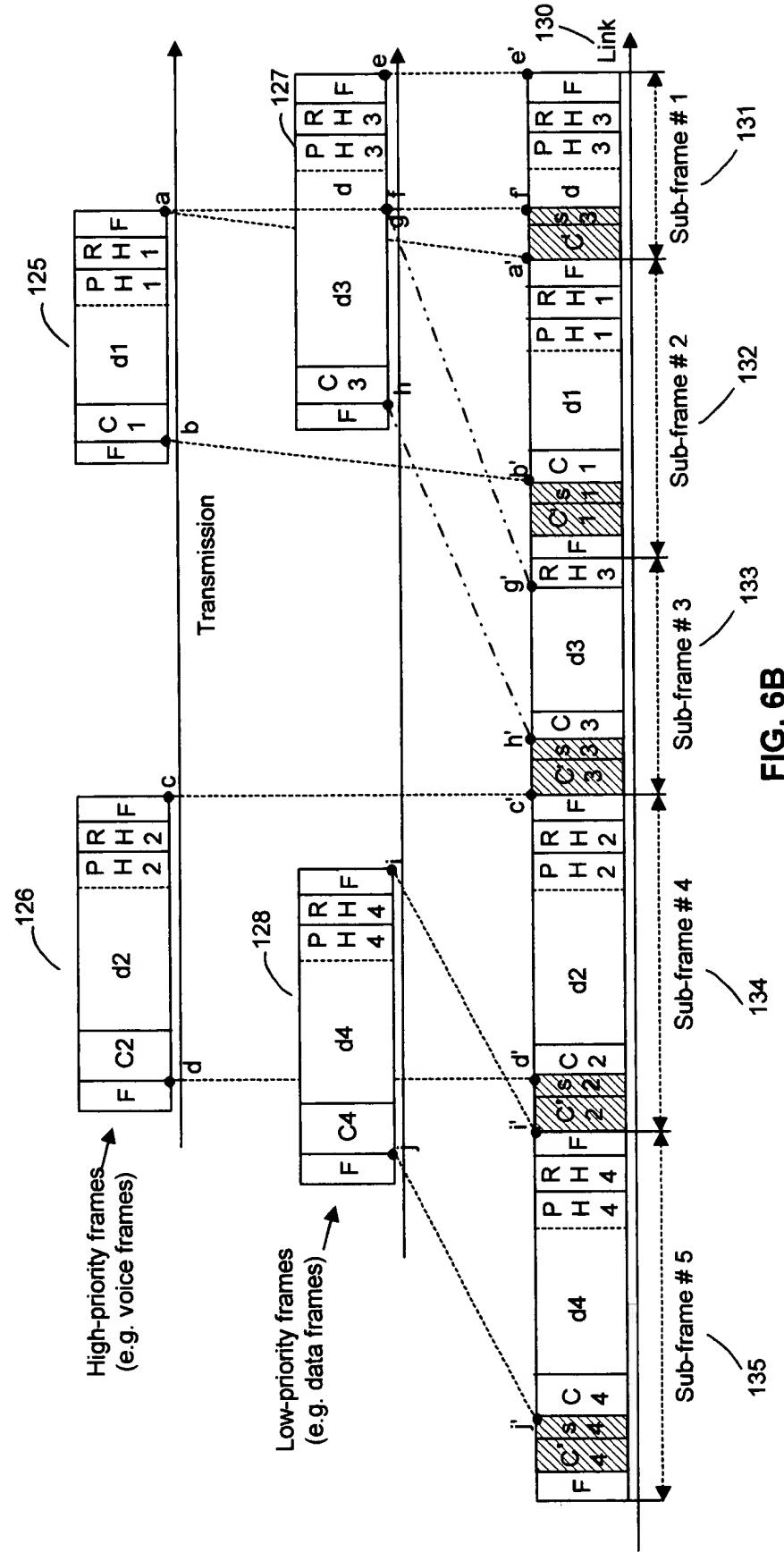


FIG. 6B

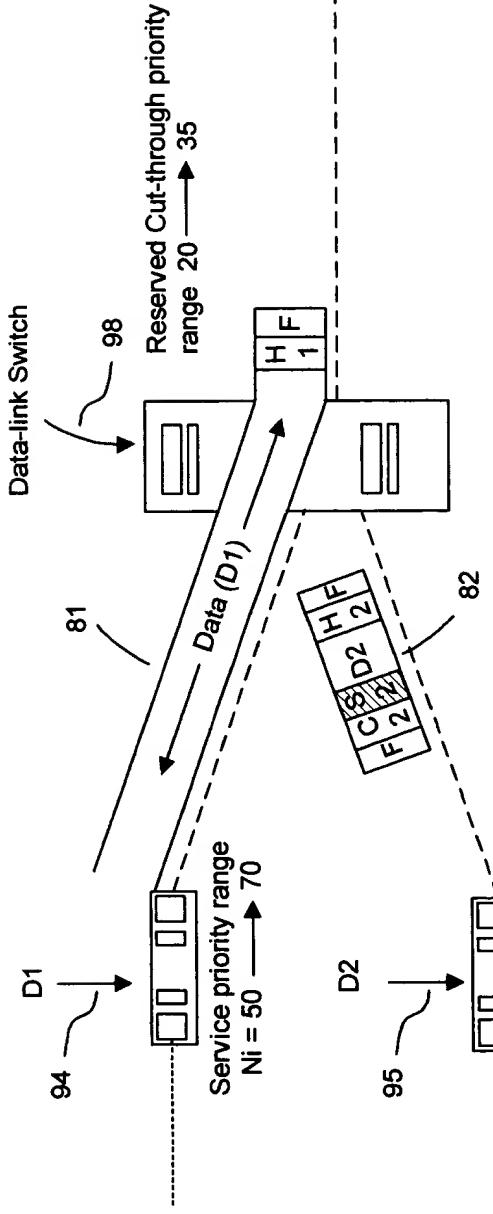


FIG. 7A

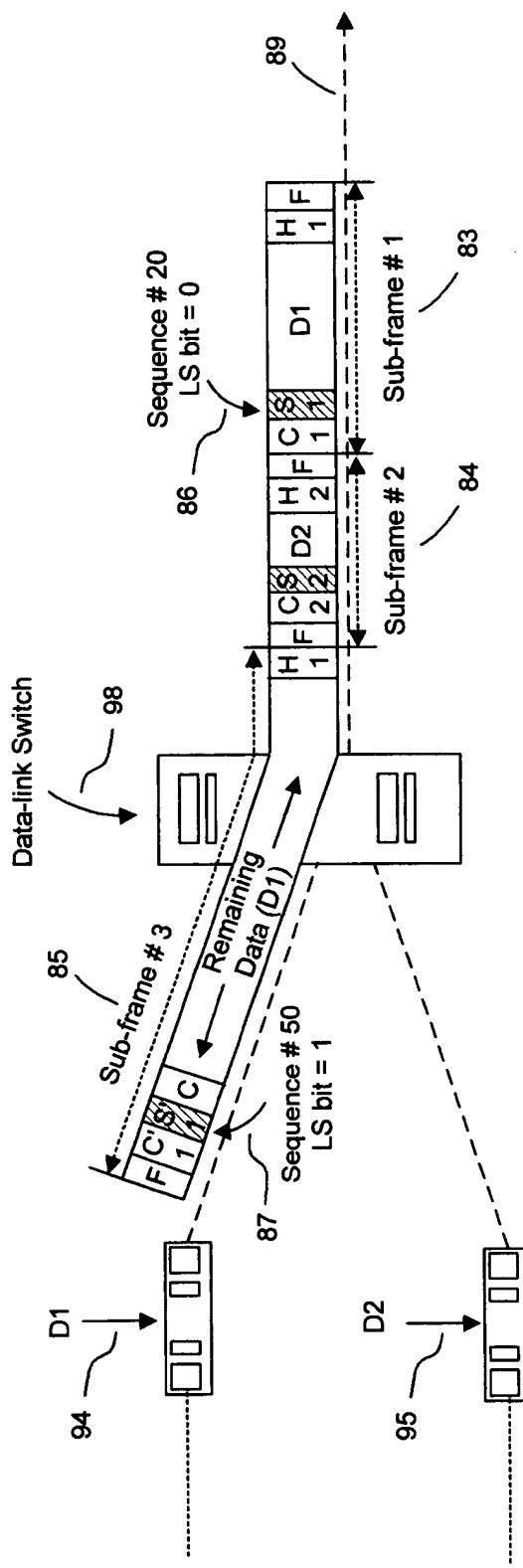


FIG. 7B

Sub-frames to Frame Assembly

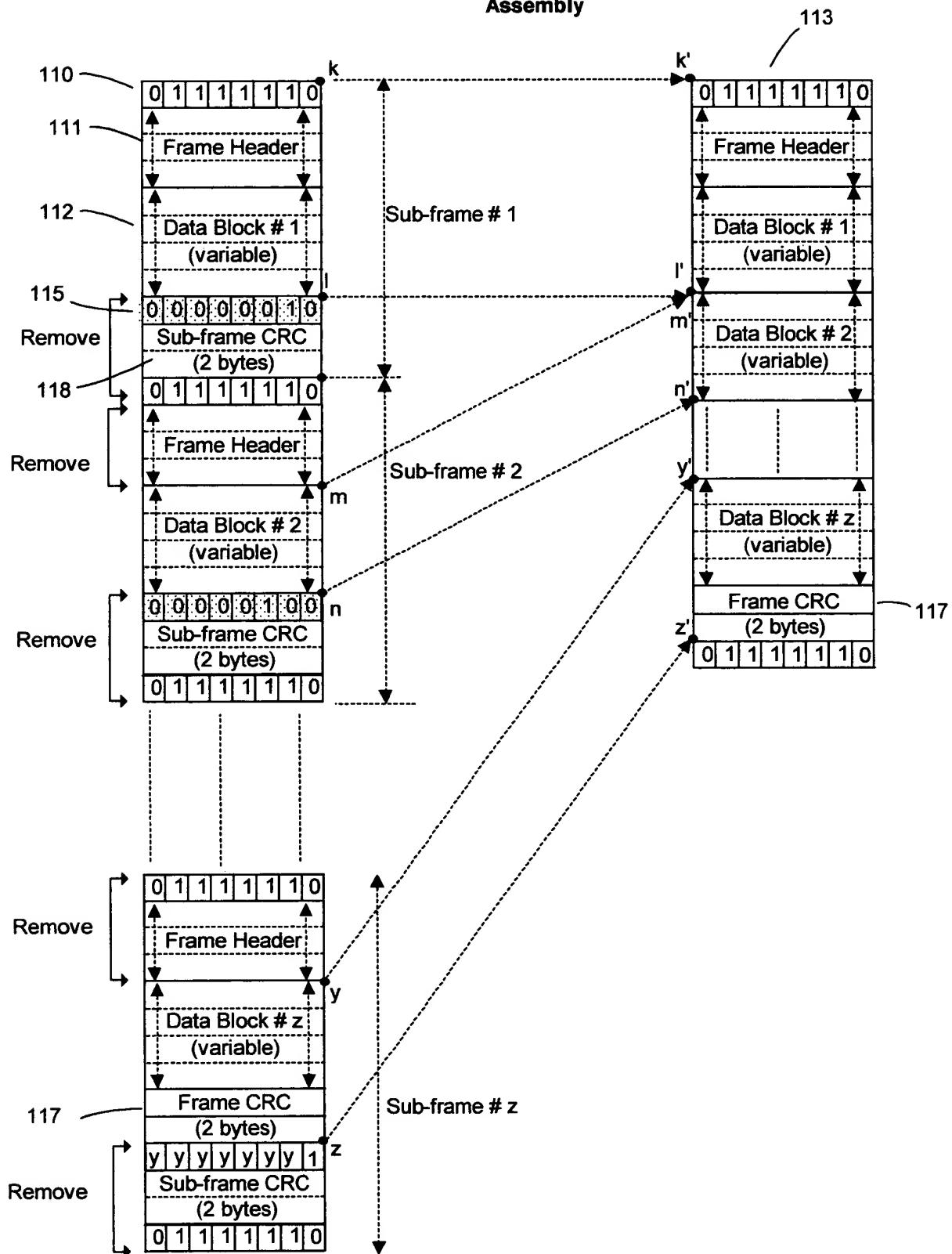


FIG. 8

Example:
FR Sub-frames
assembled back
to FR Frames

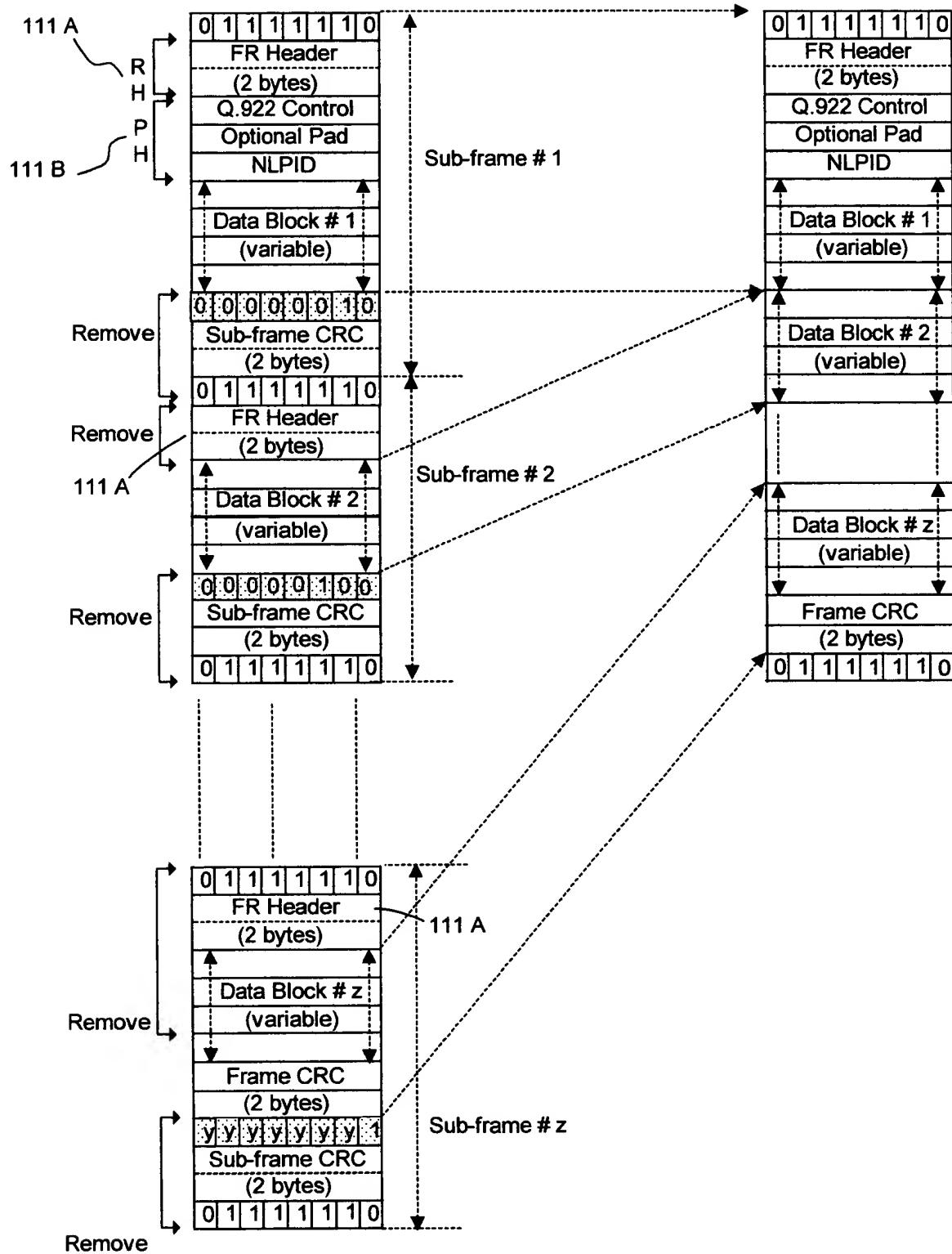
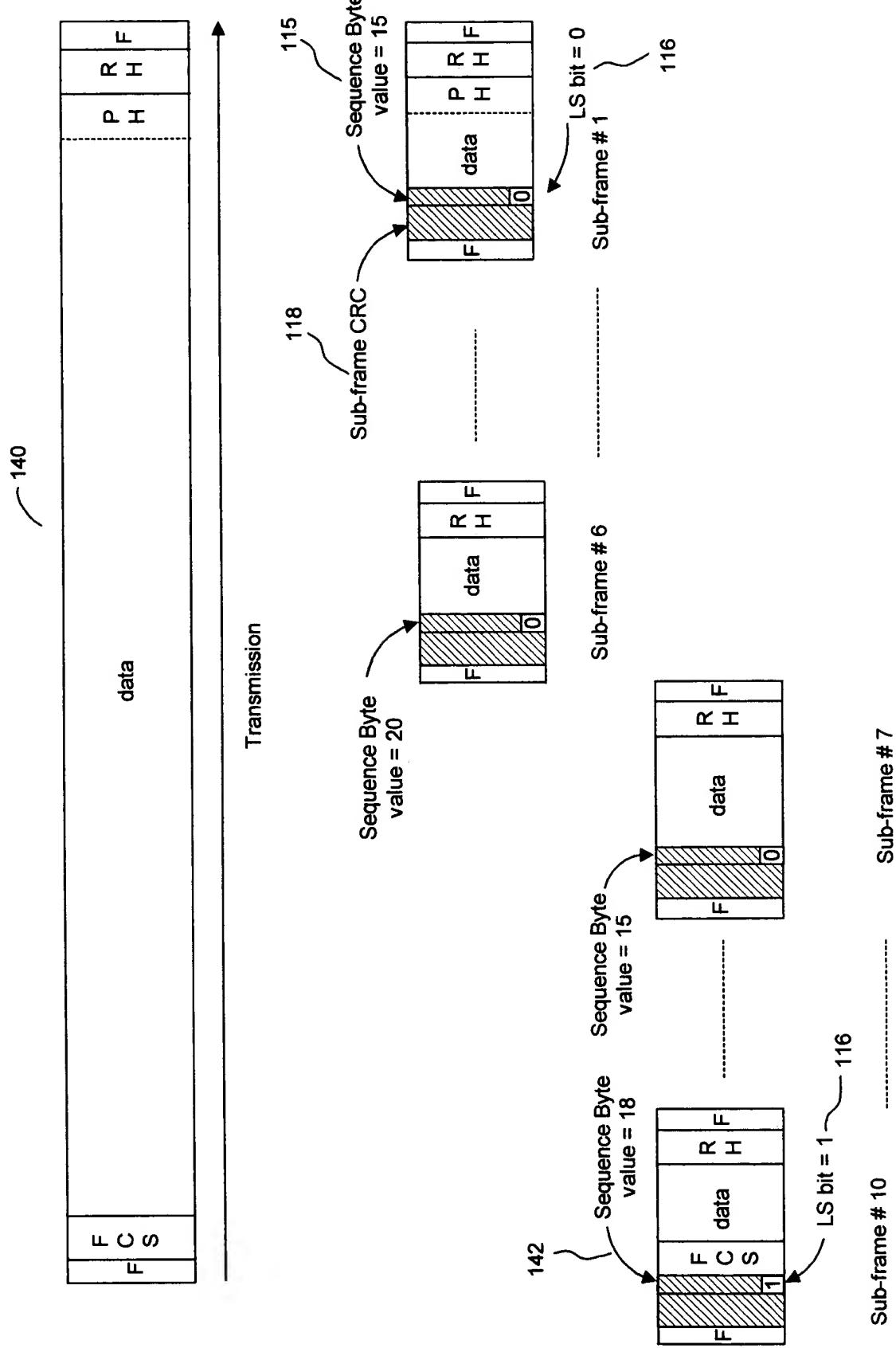


FIG. 9

FIG. 10



Multi-priority Services over a single network link

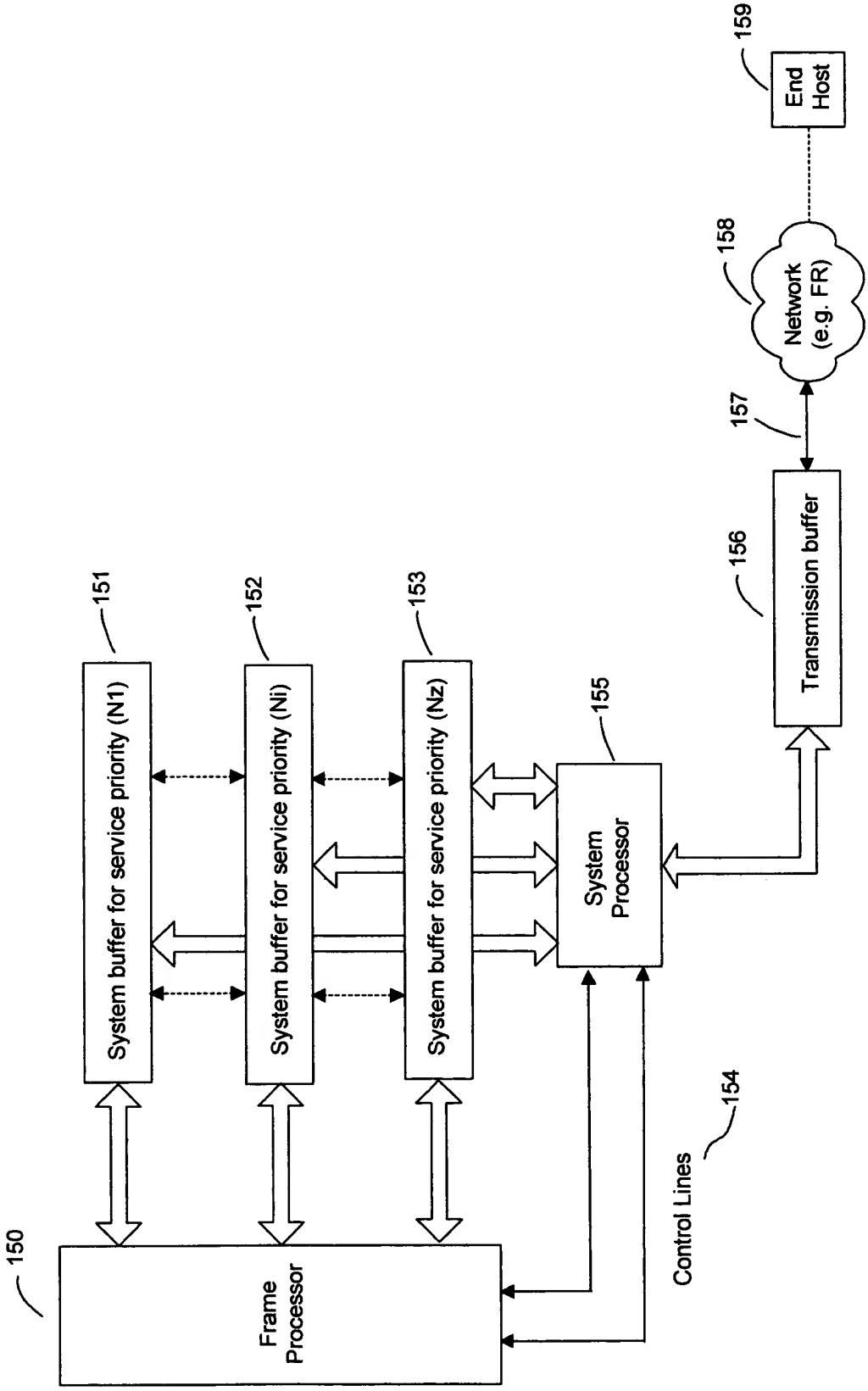


FIG. 11

Multi-priority Services over multiple network links

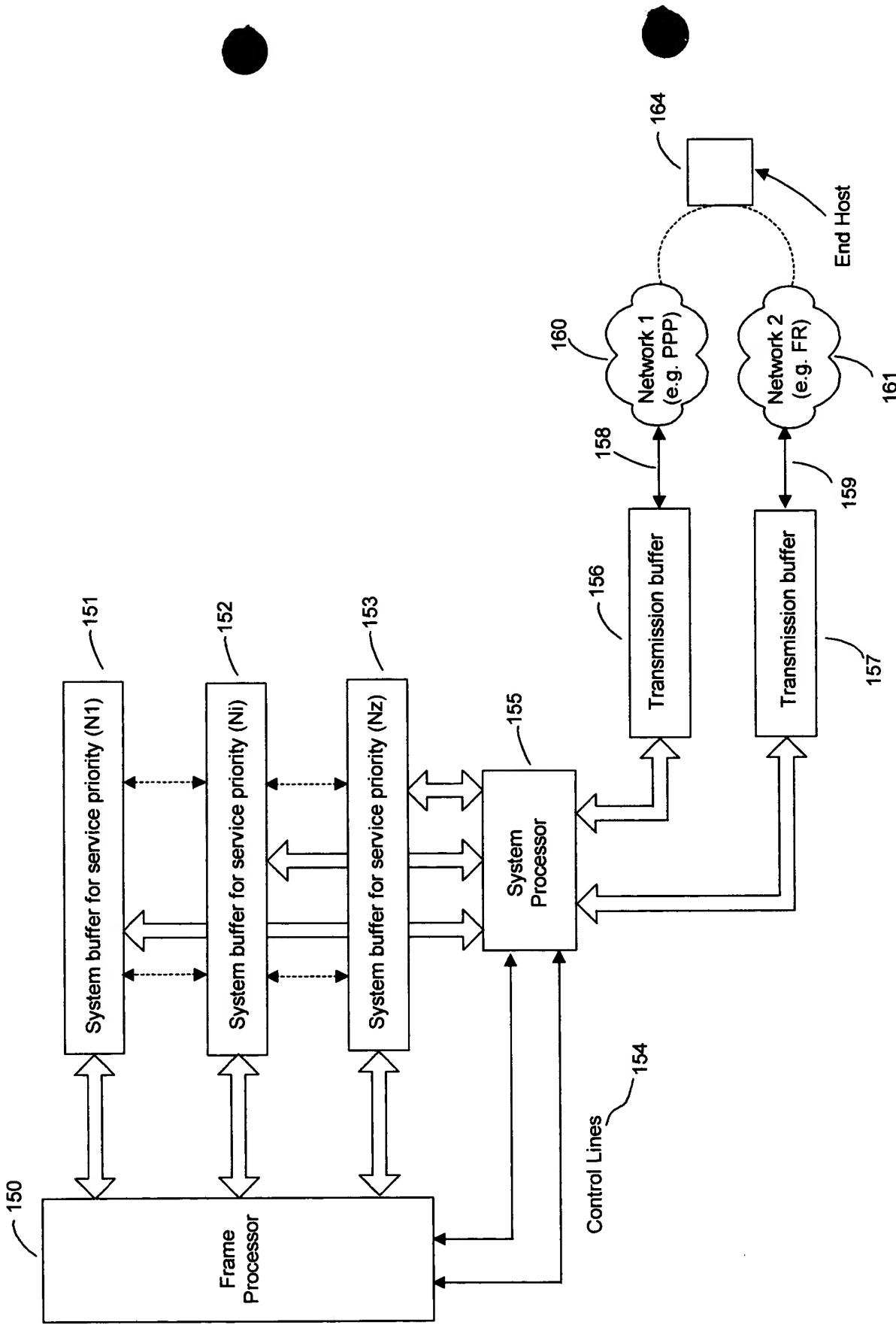
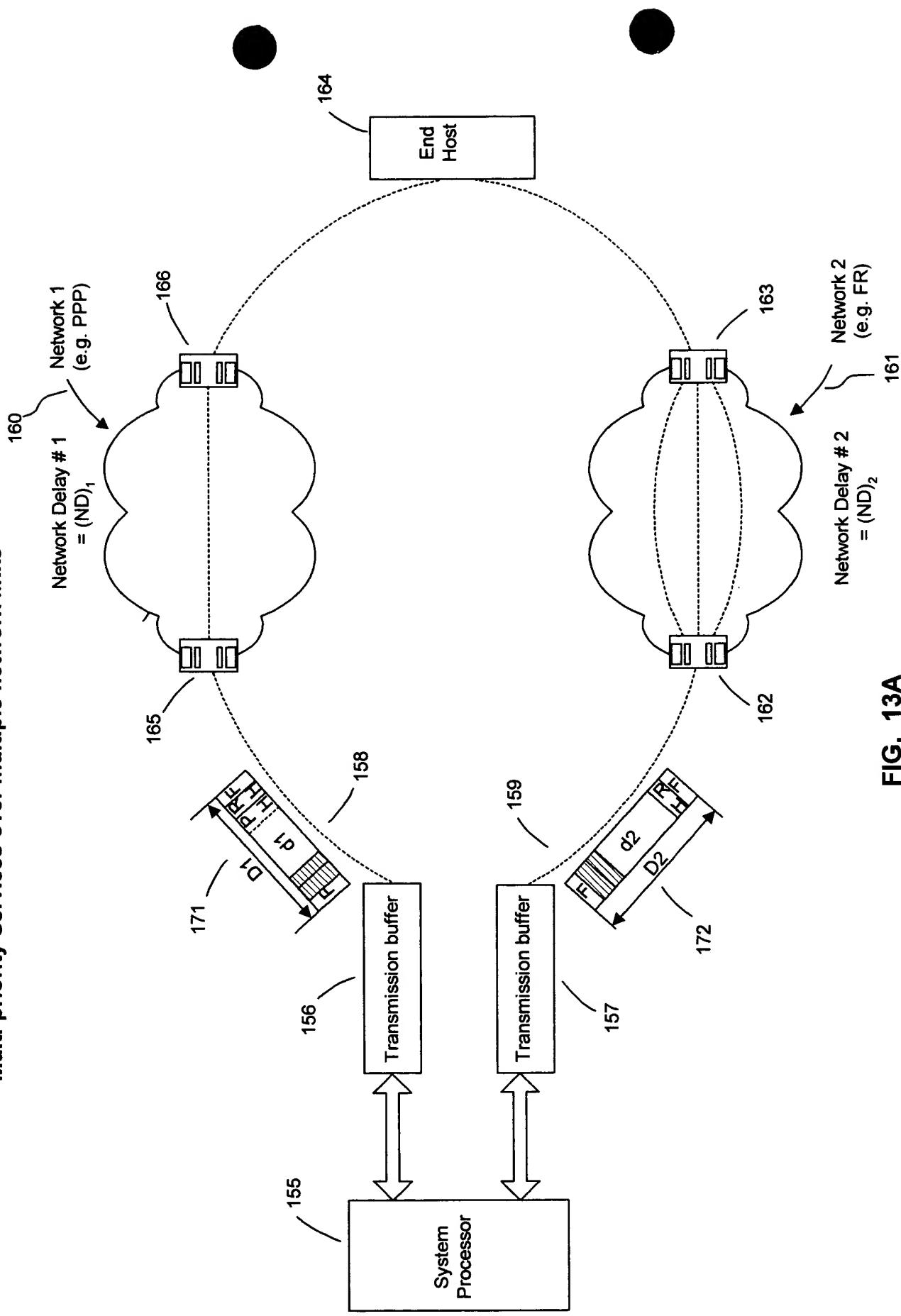


FIG. 12

Multi-priority Services over multiple network links



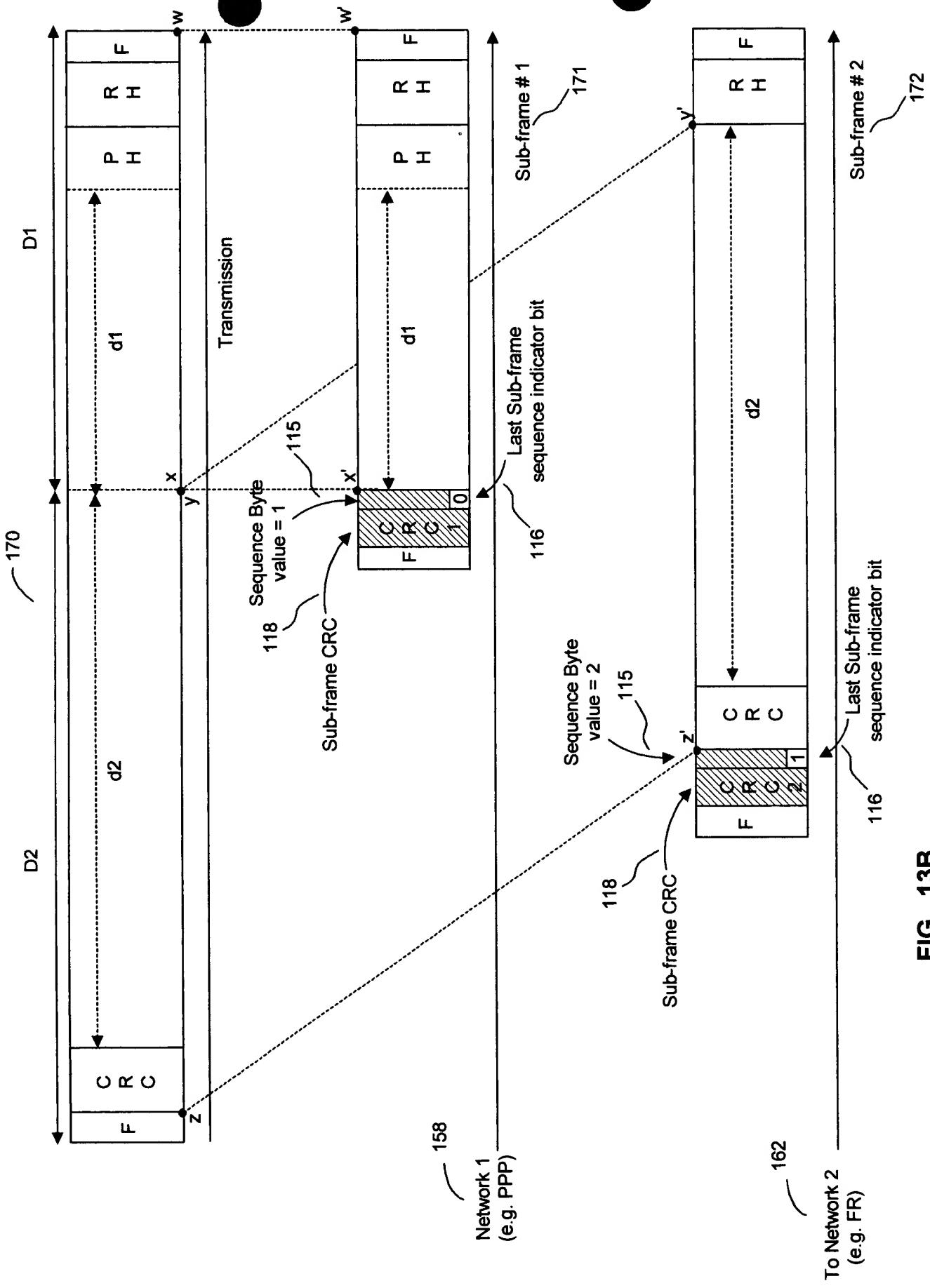


FIG. 13B

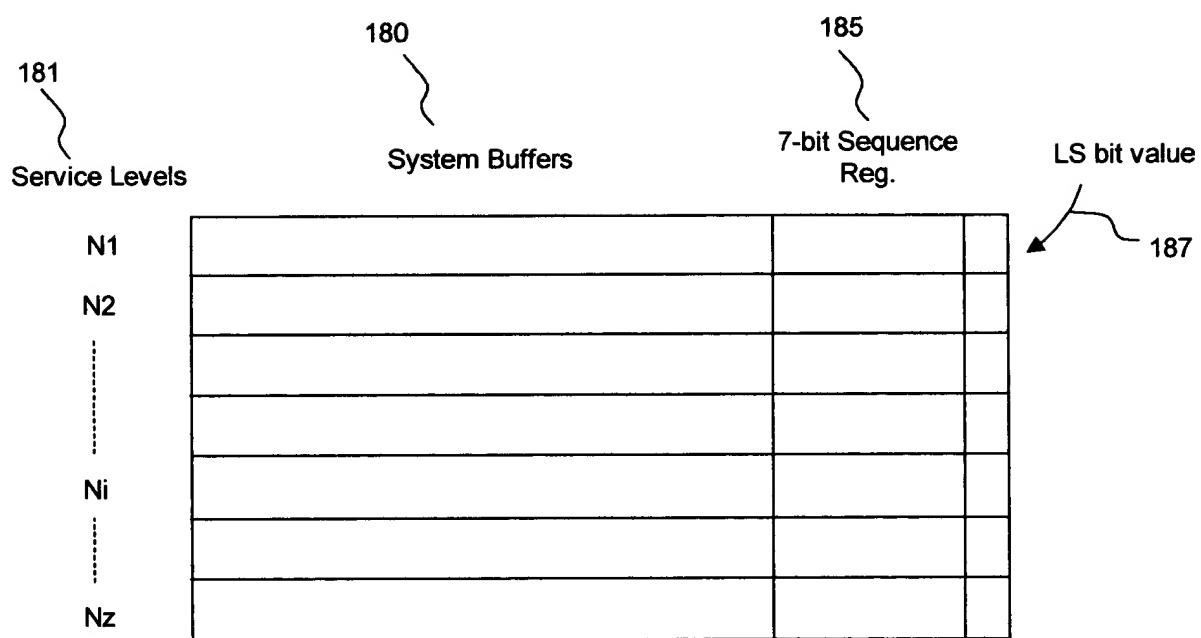


FIG. 14A

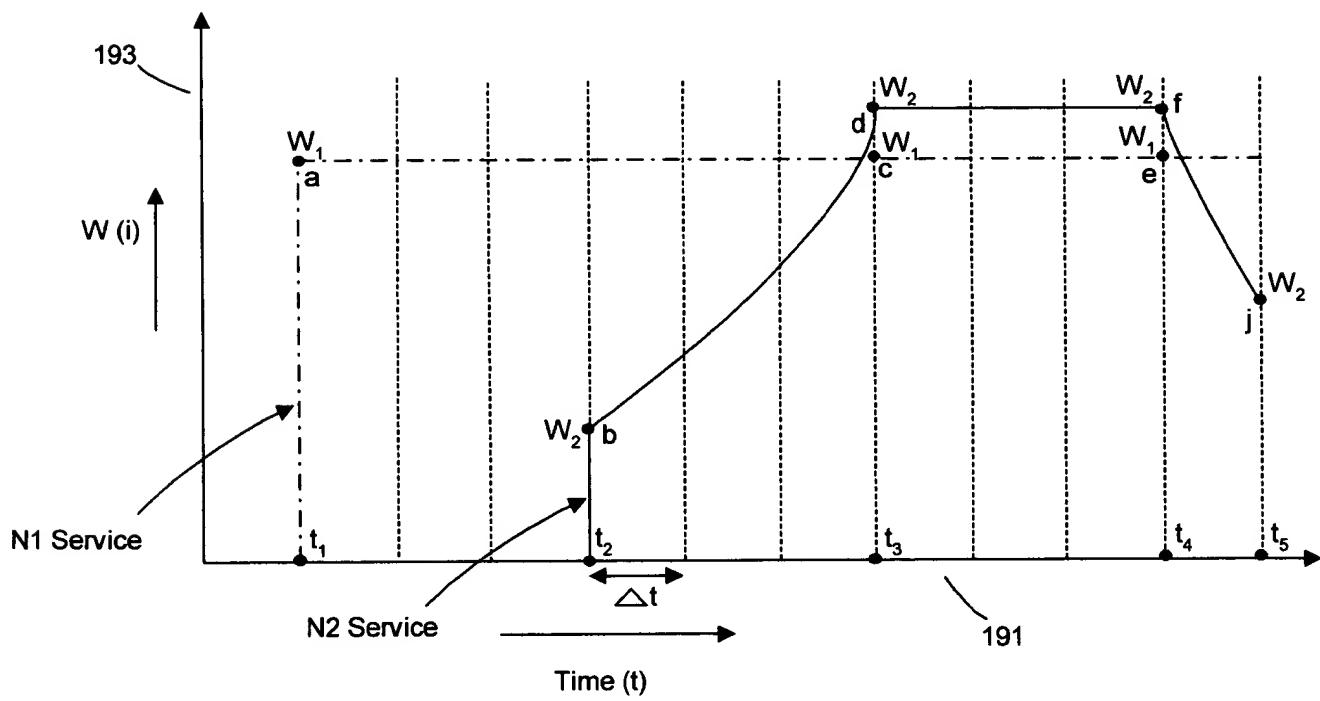


FIG. 14B

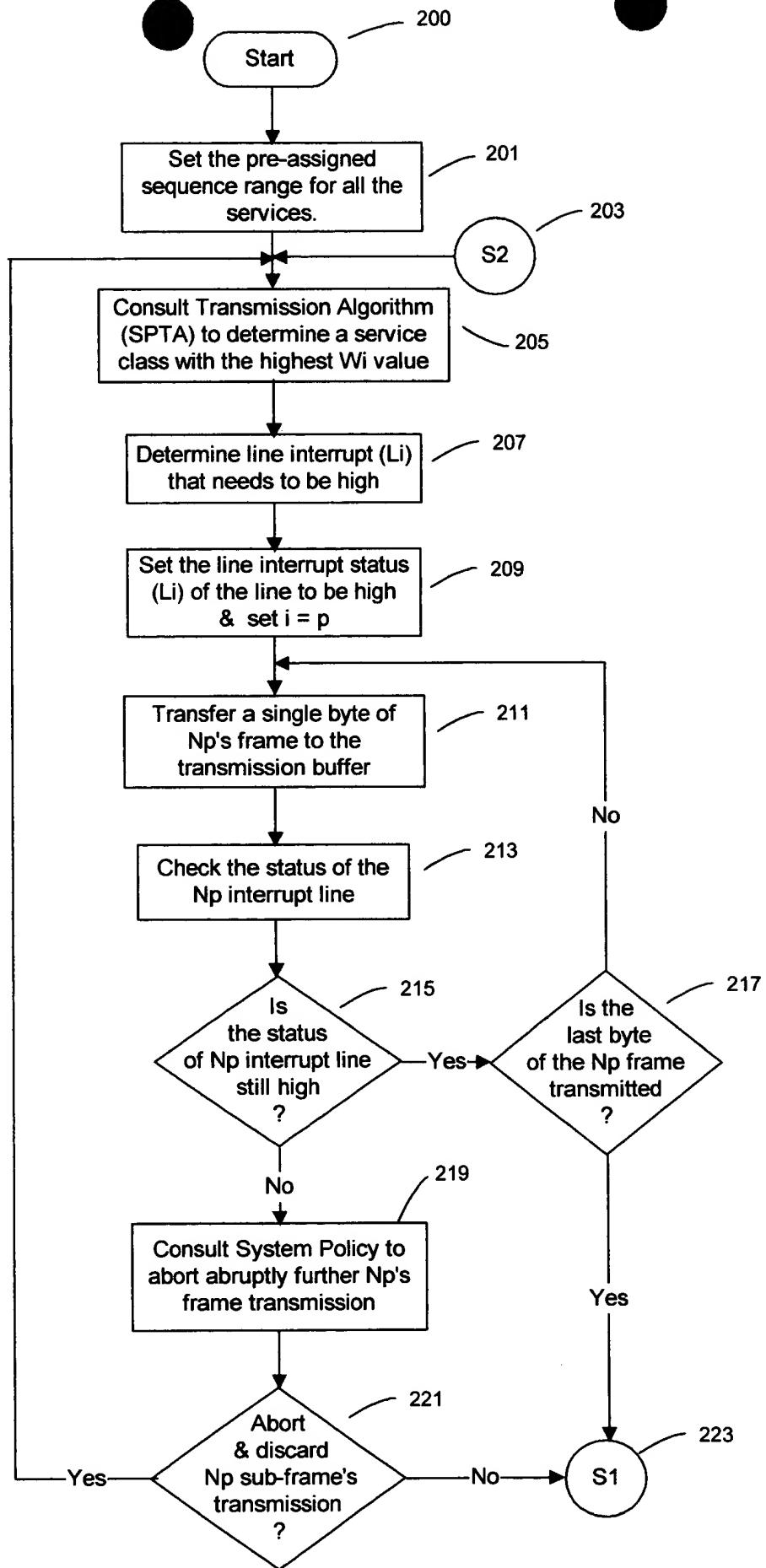


FIG. 15A

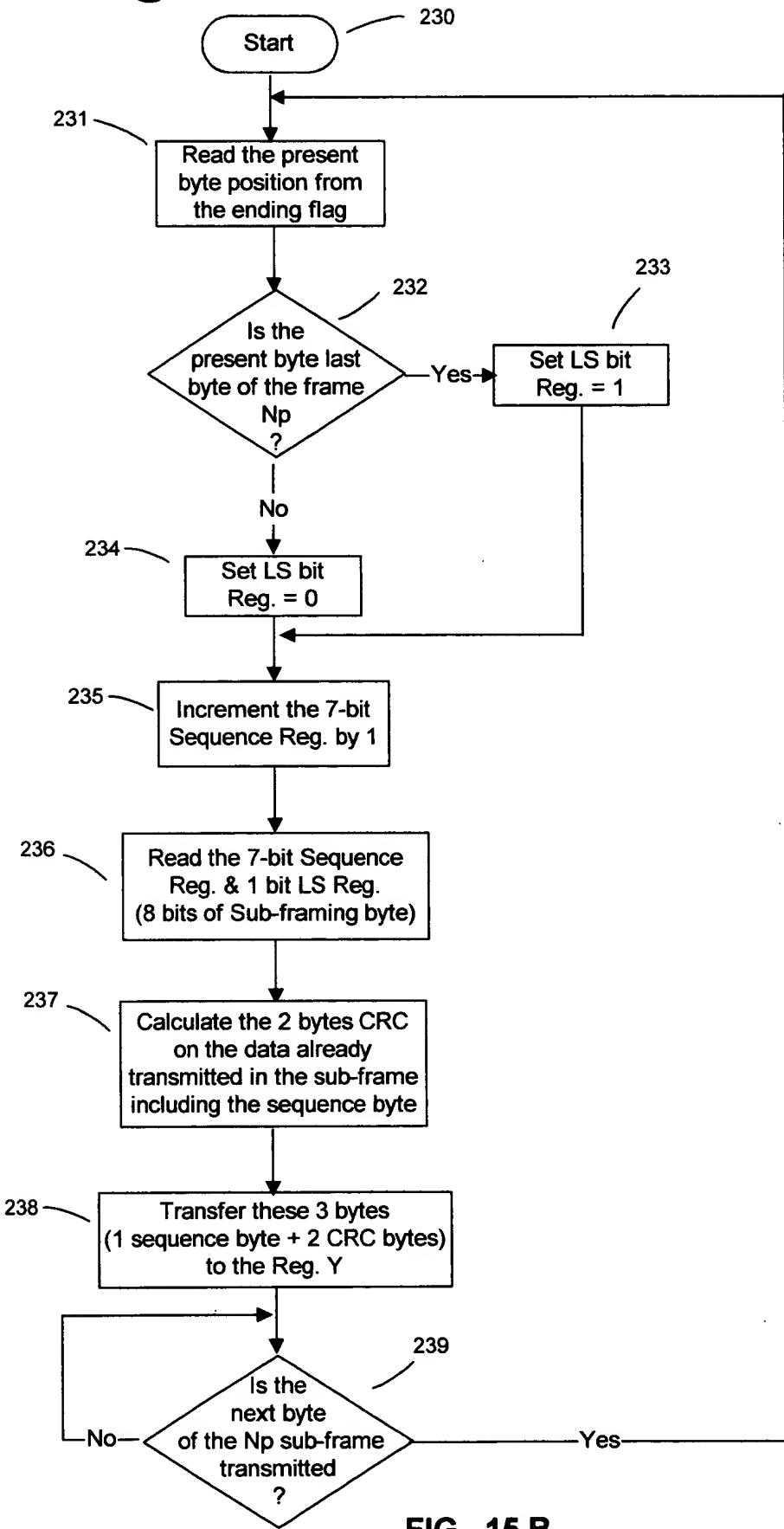


FIG. 15 B

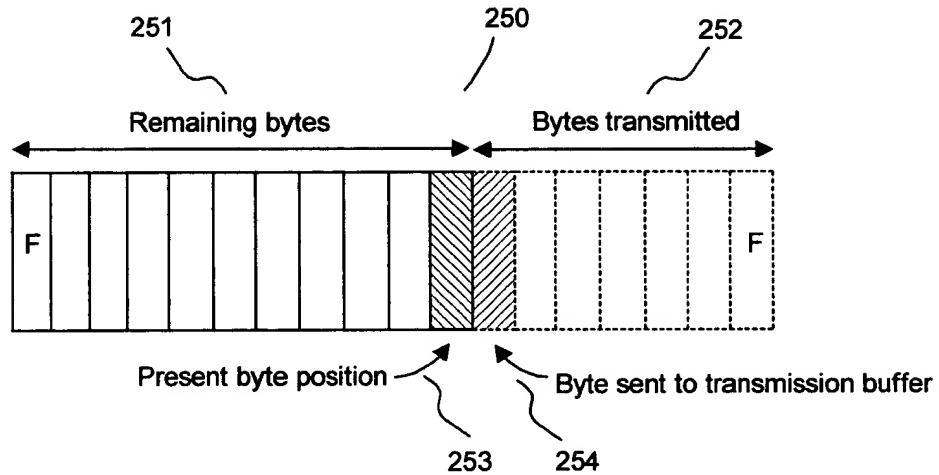


FIG. 15C

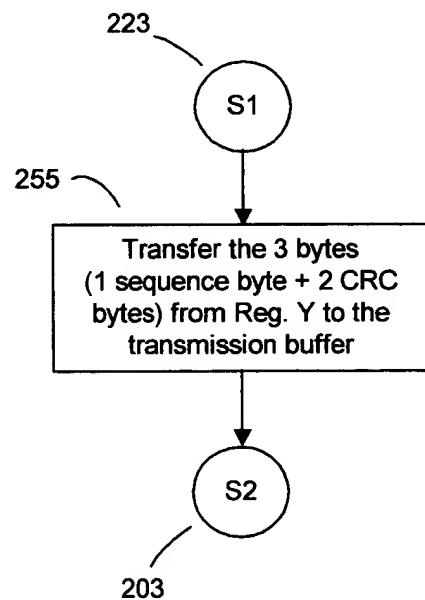


FIG. 15D

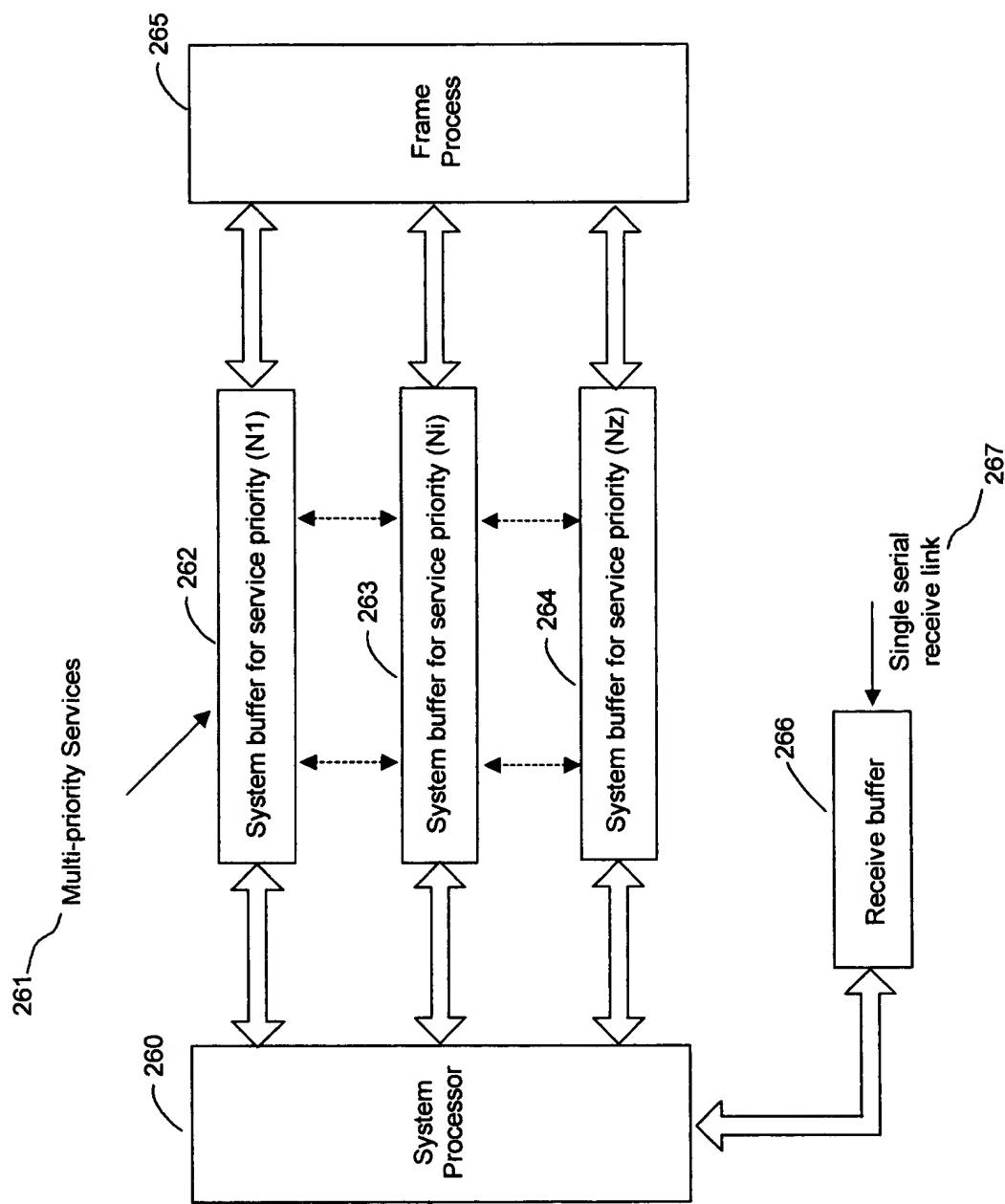


FIG. 16A

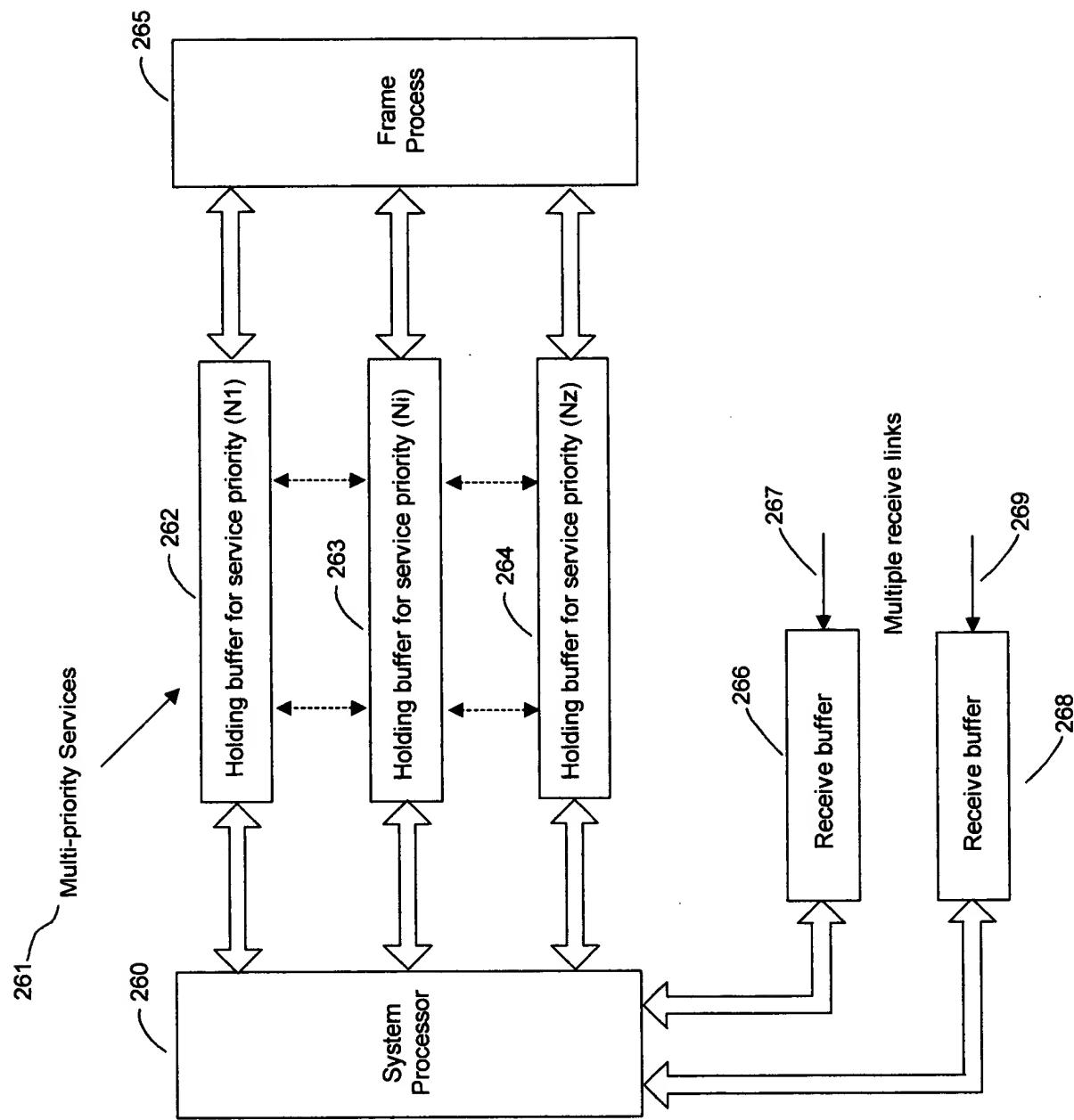


FIG. 16B

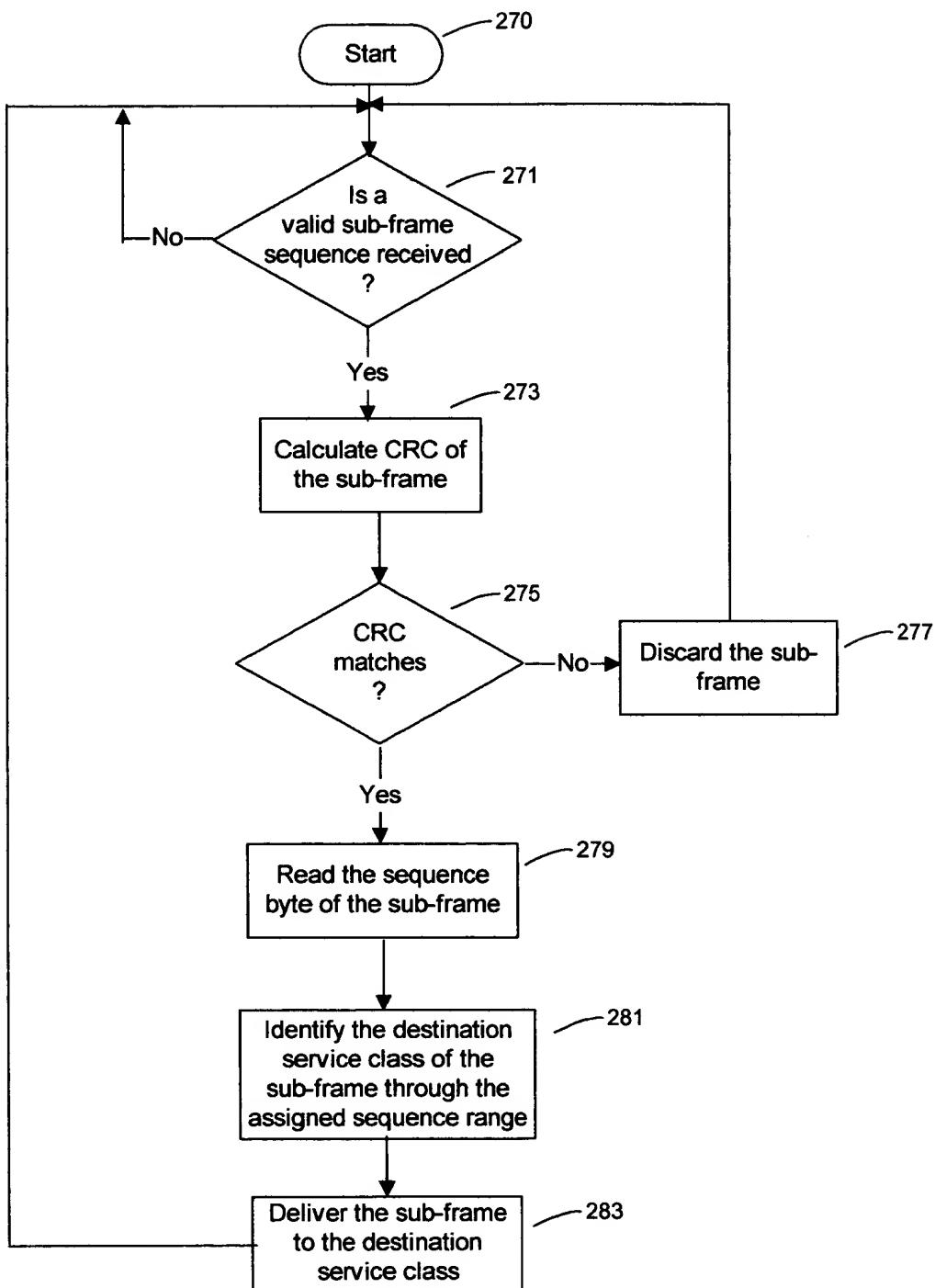


FIG. 17

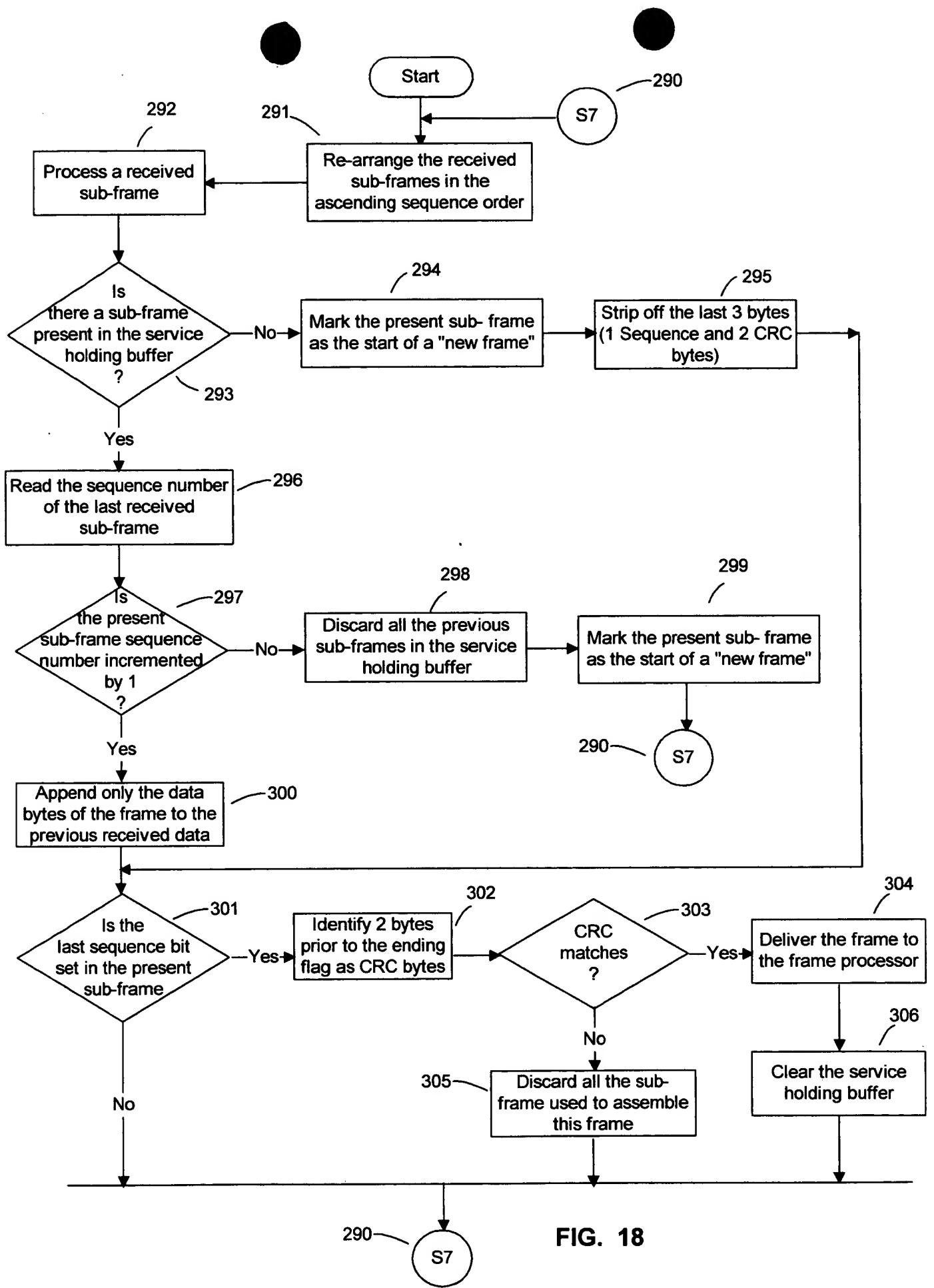


FIG. 18

Multi-priority Services over multiple links

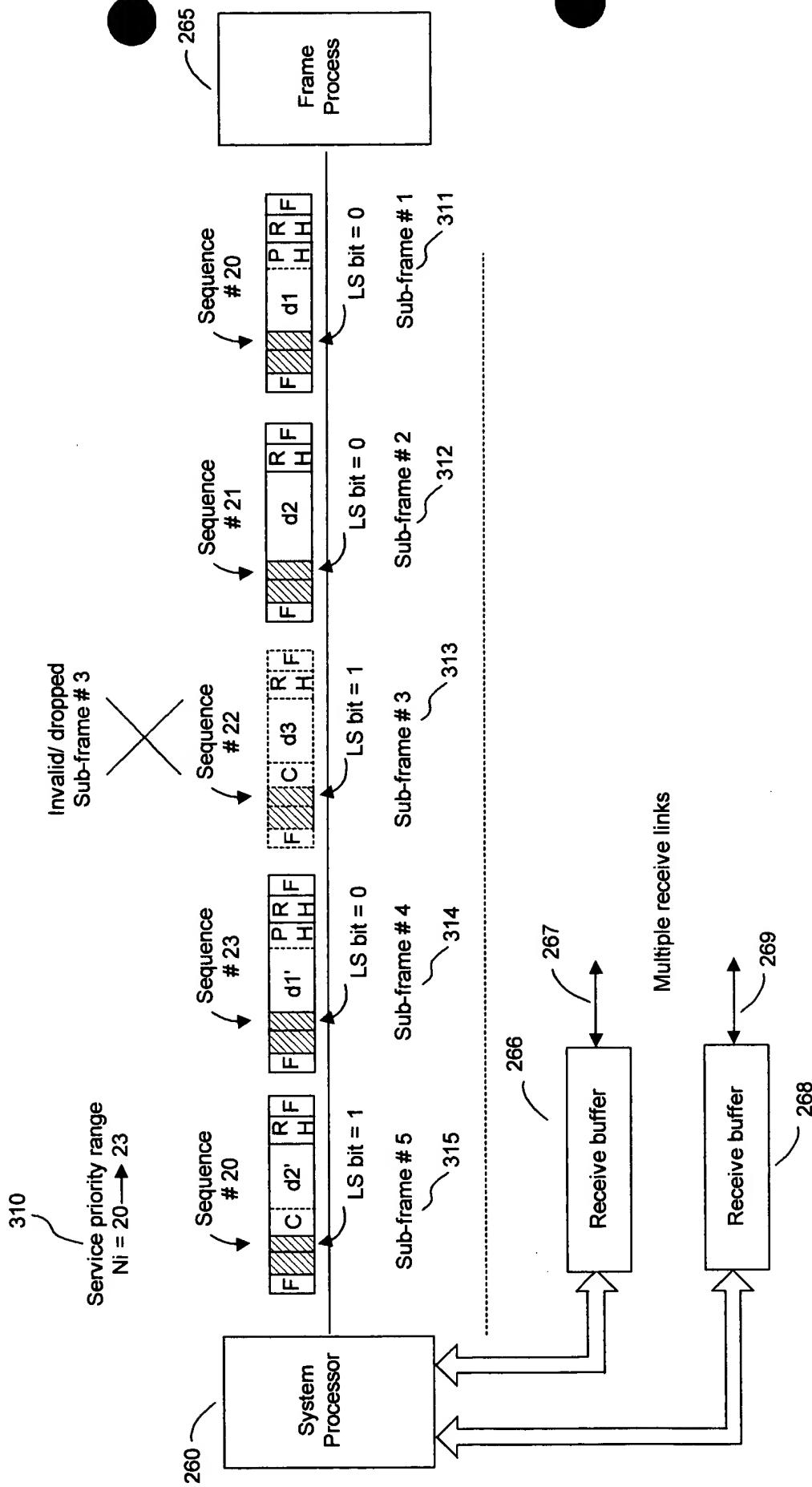


FIG. 19A

Multi-priority Services over a single link

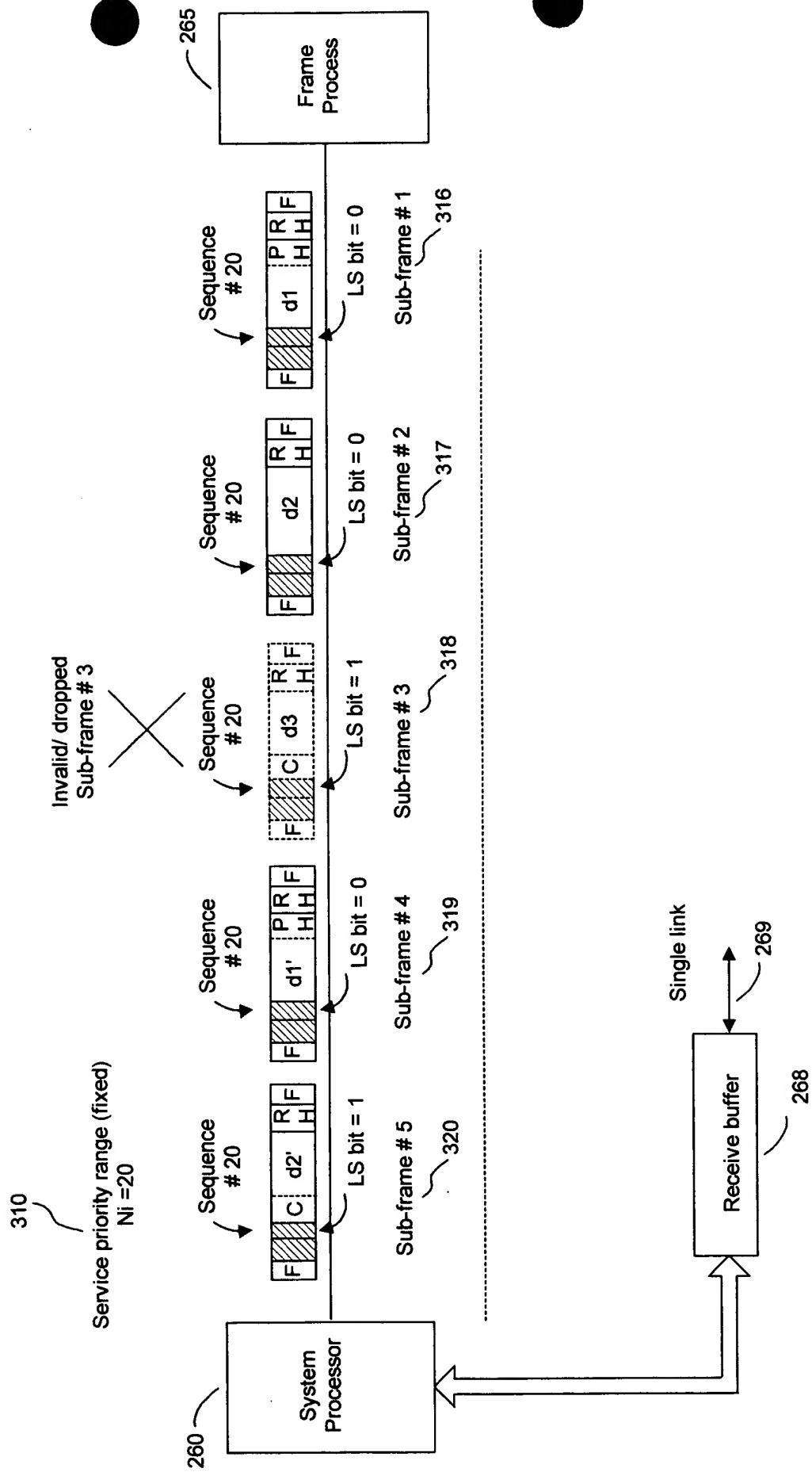


FIG. 19B

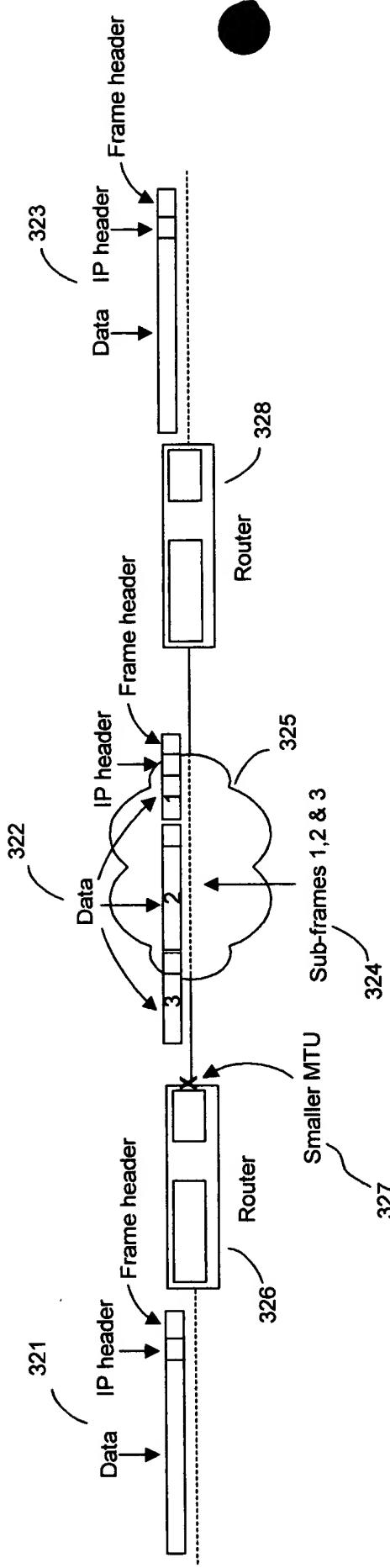


FIG. 20A

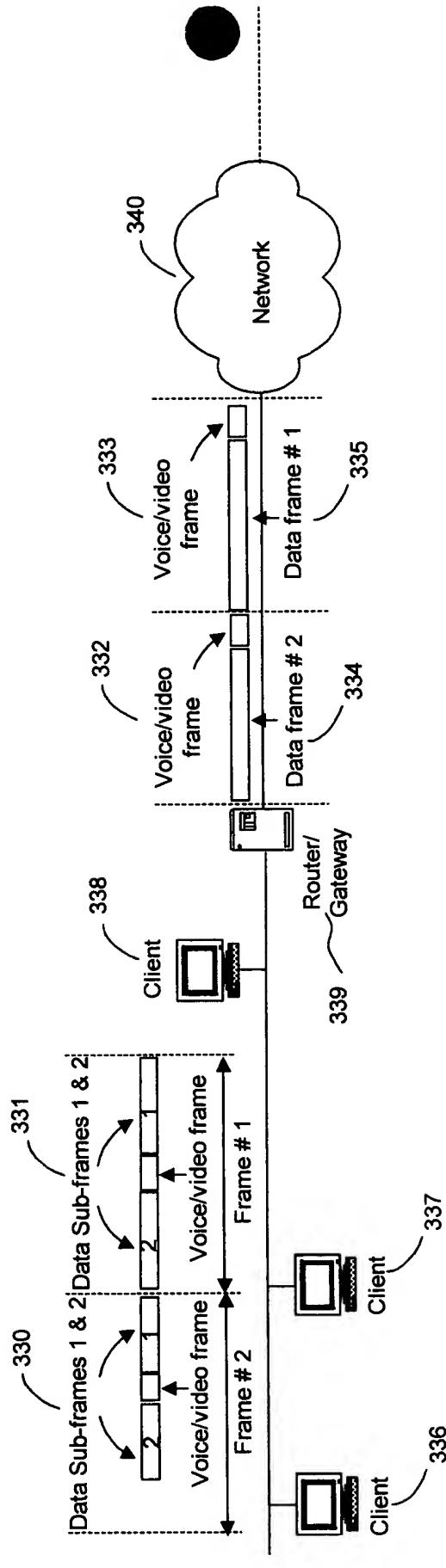


FIG. 20B

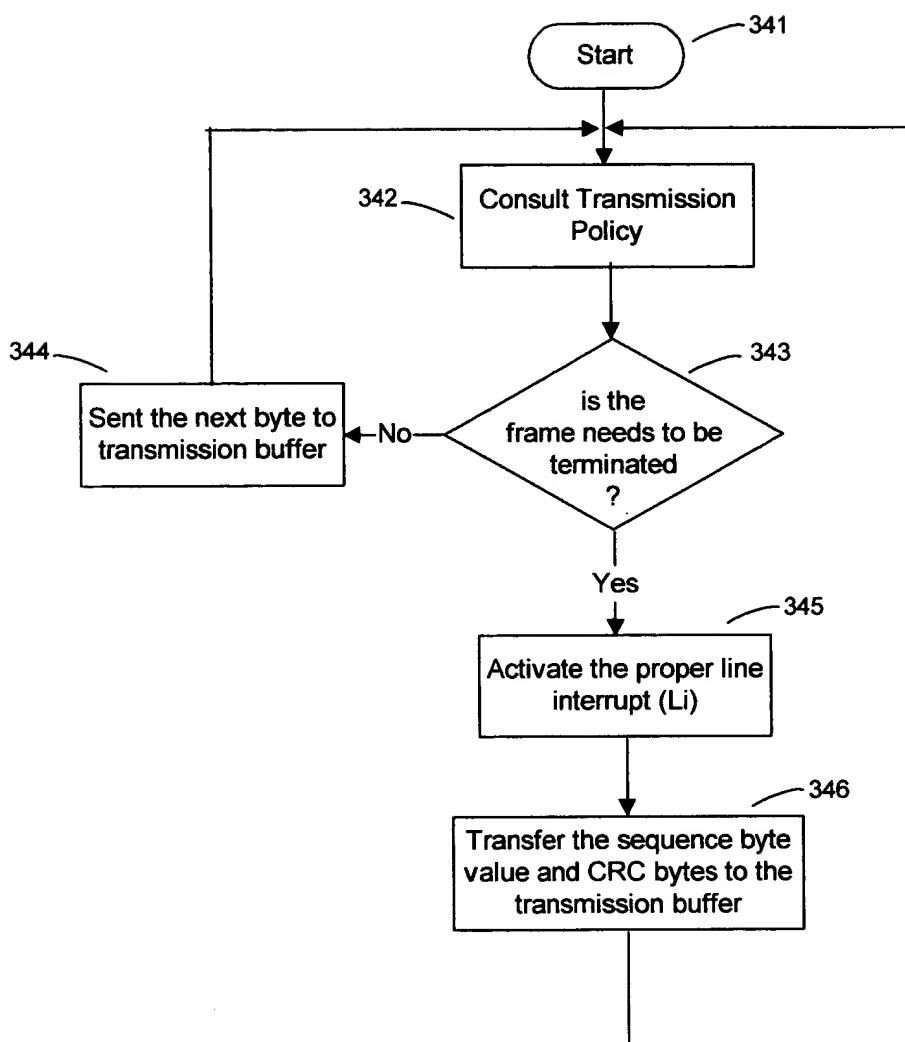
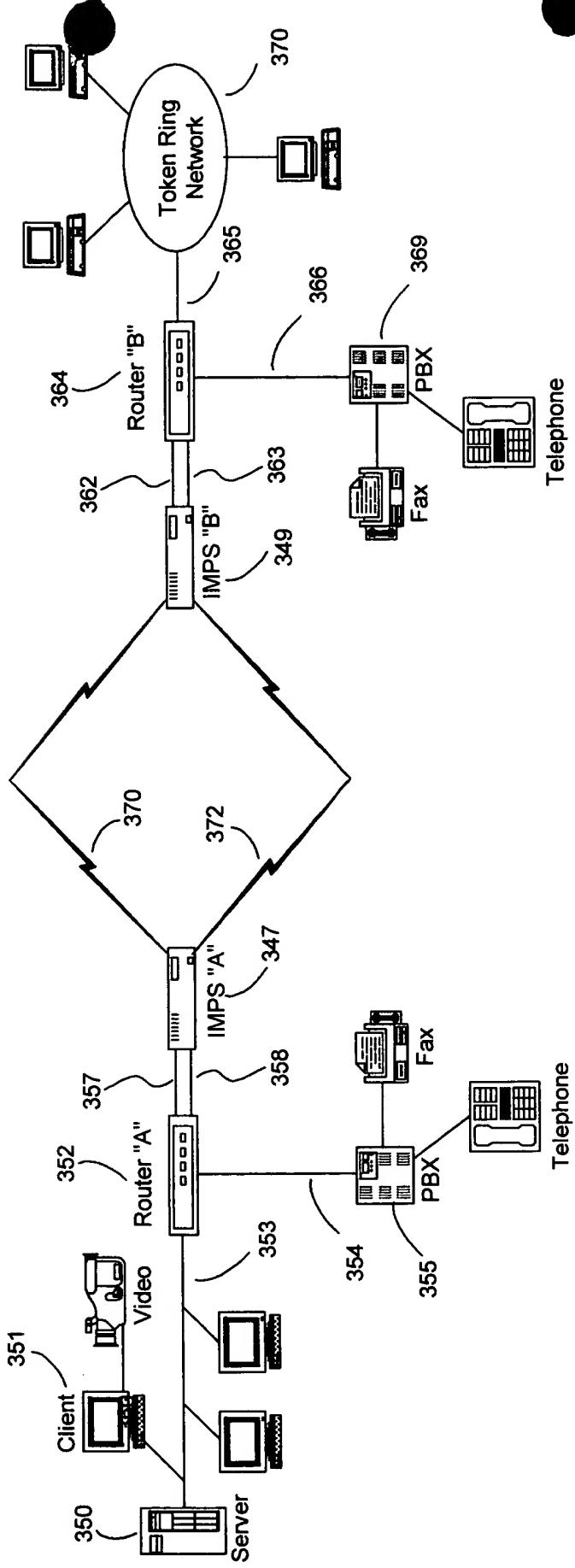


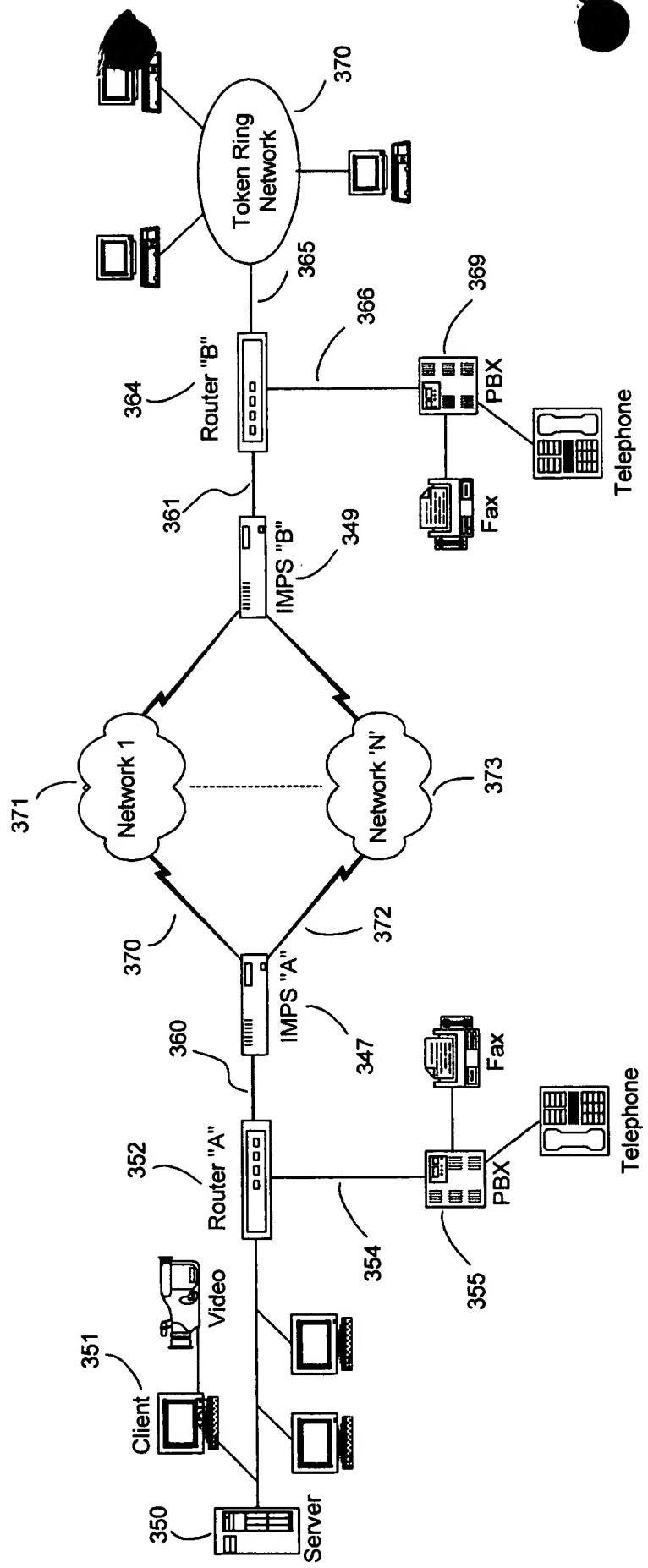
FIG. 21



Network "Y"

FIG. 22

Network "Z"



Network "Y"

FIG. 23

Network "Z"

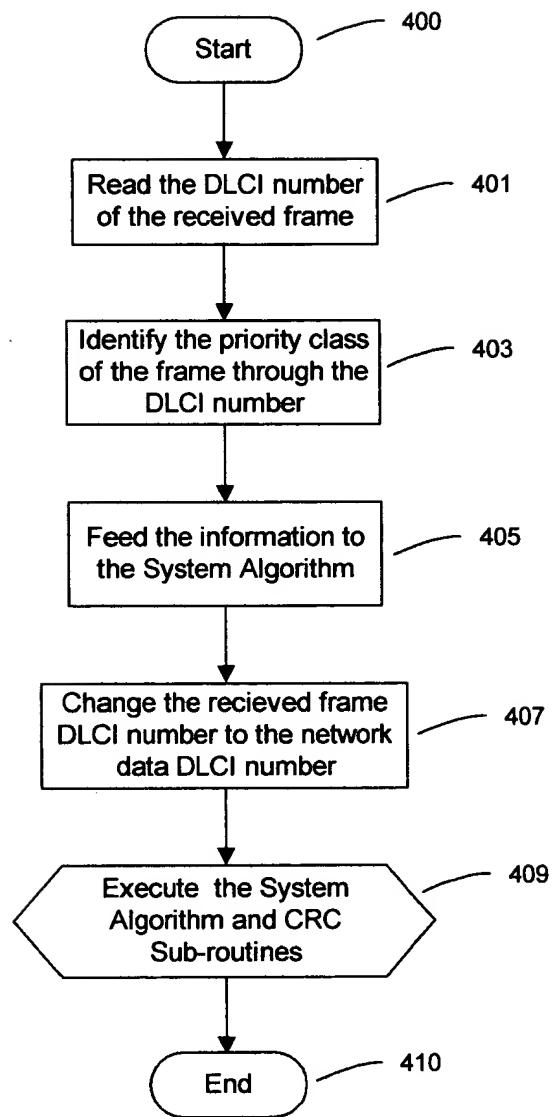
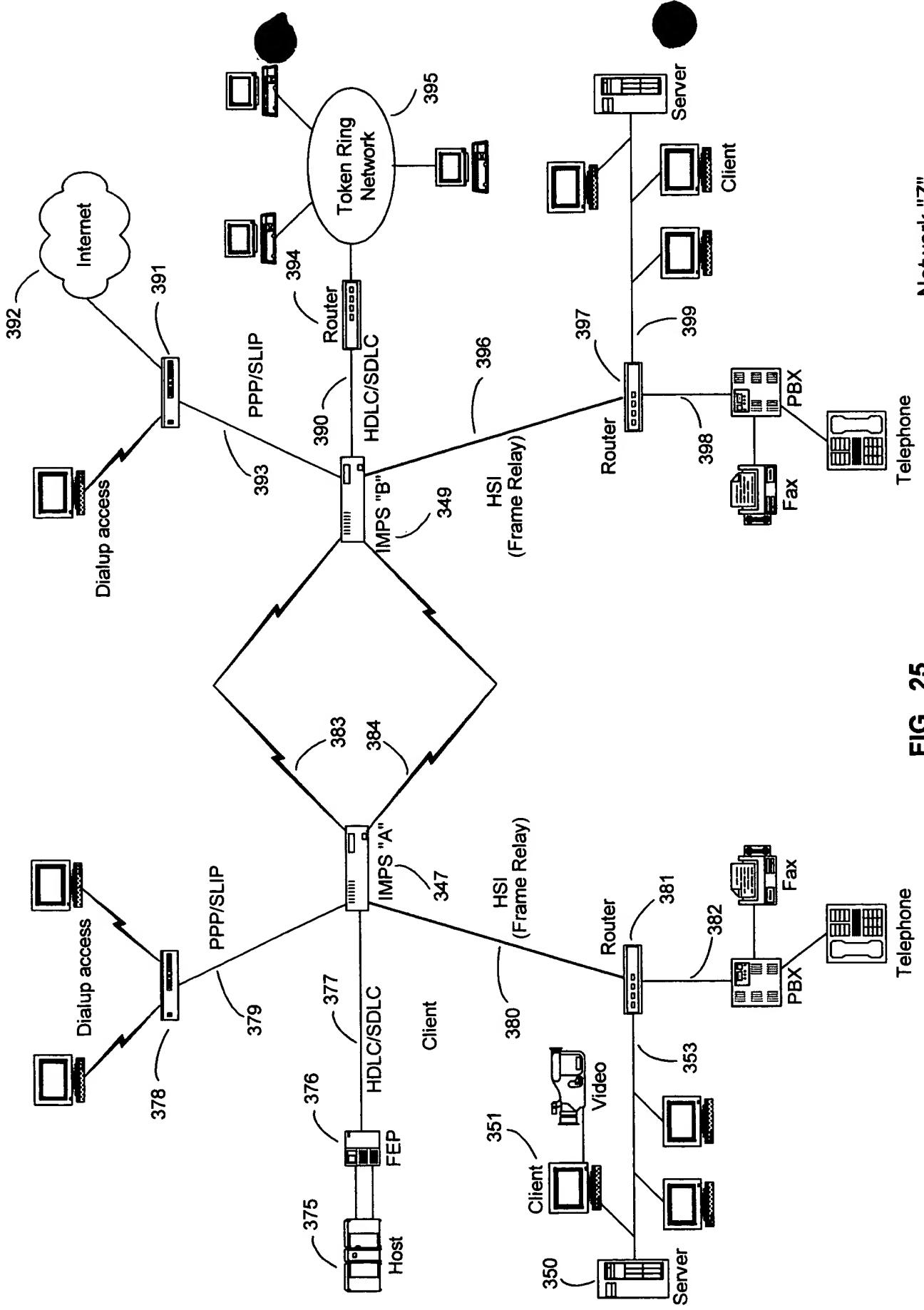


FIG. 24



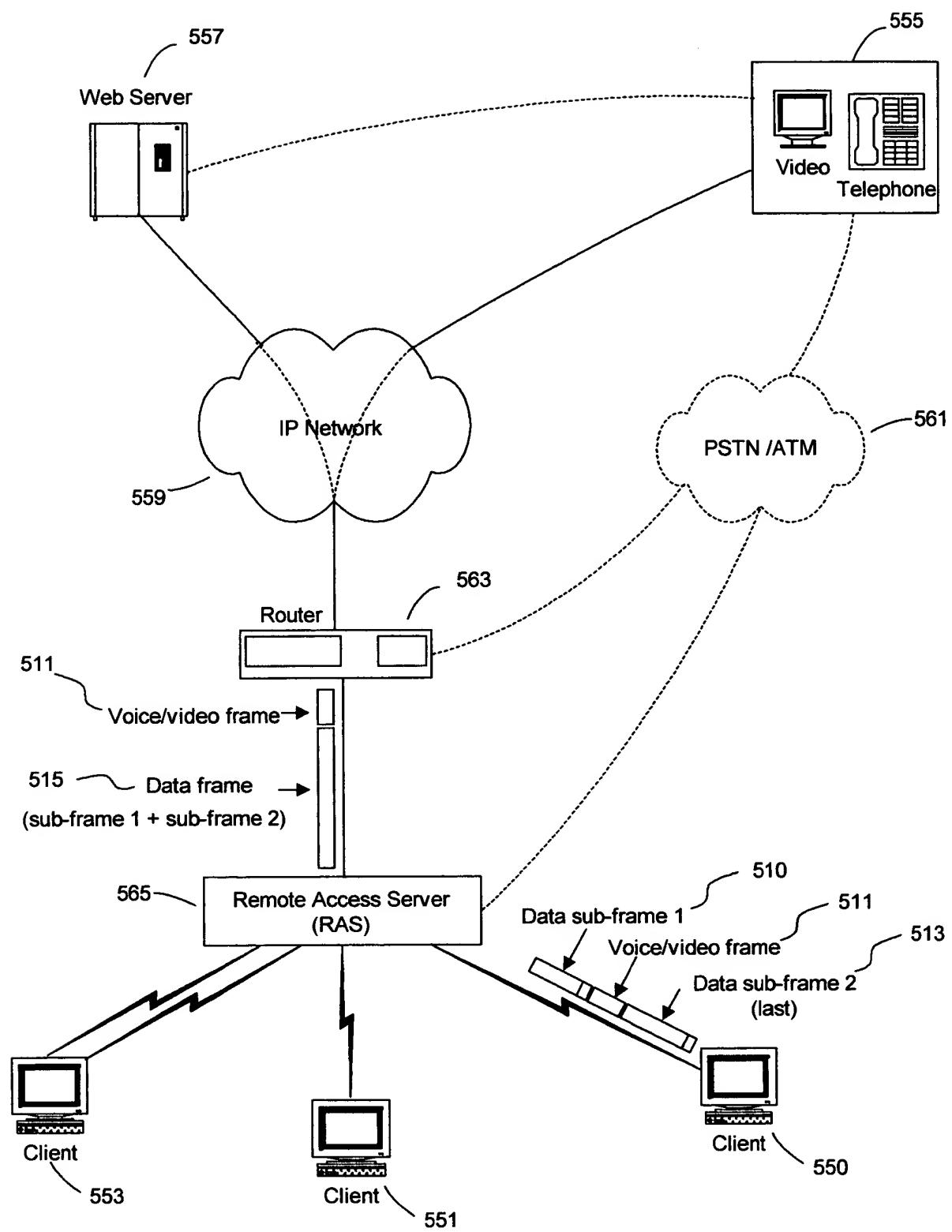


FIG. 26

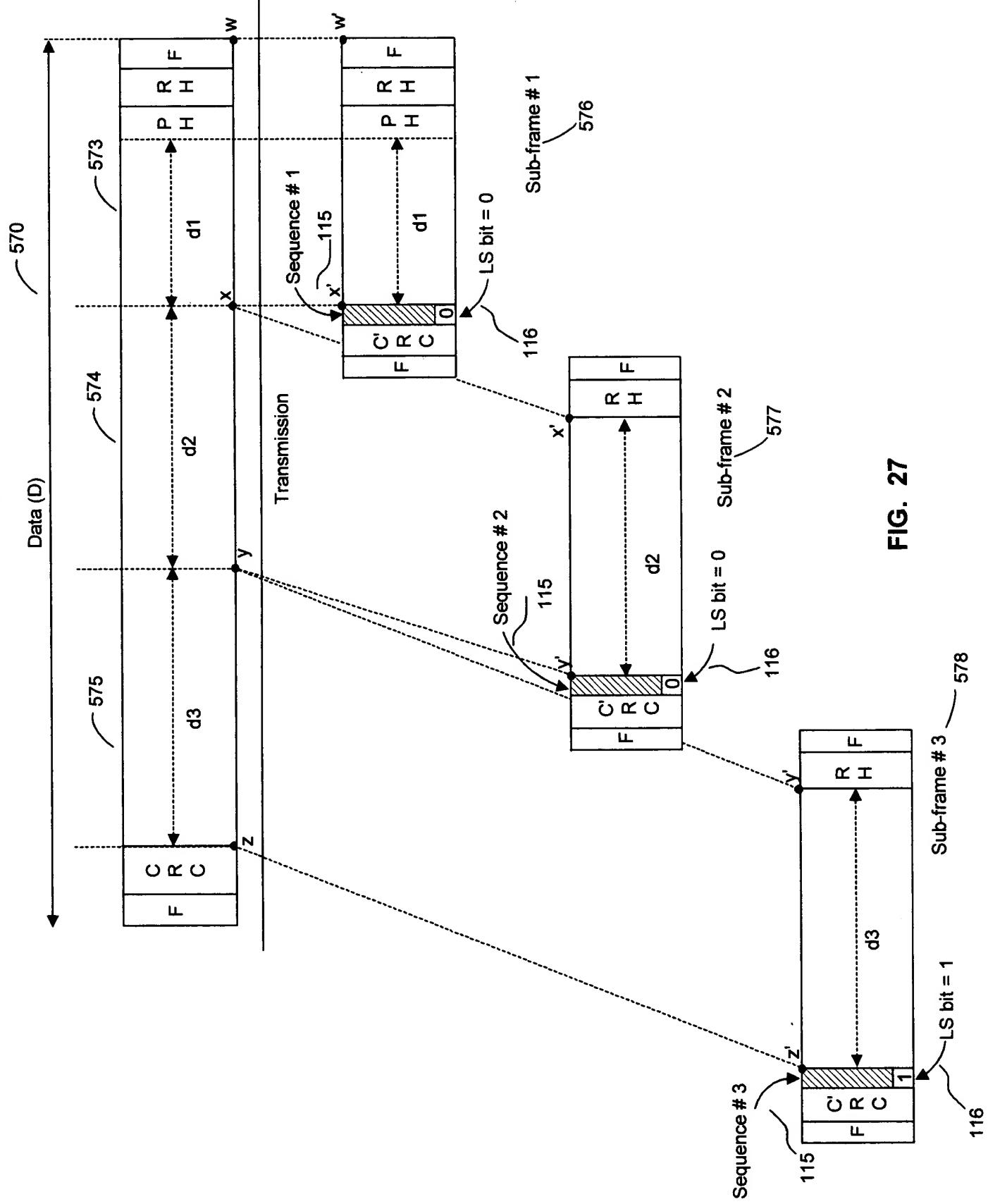


FIG. 27

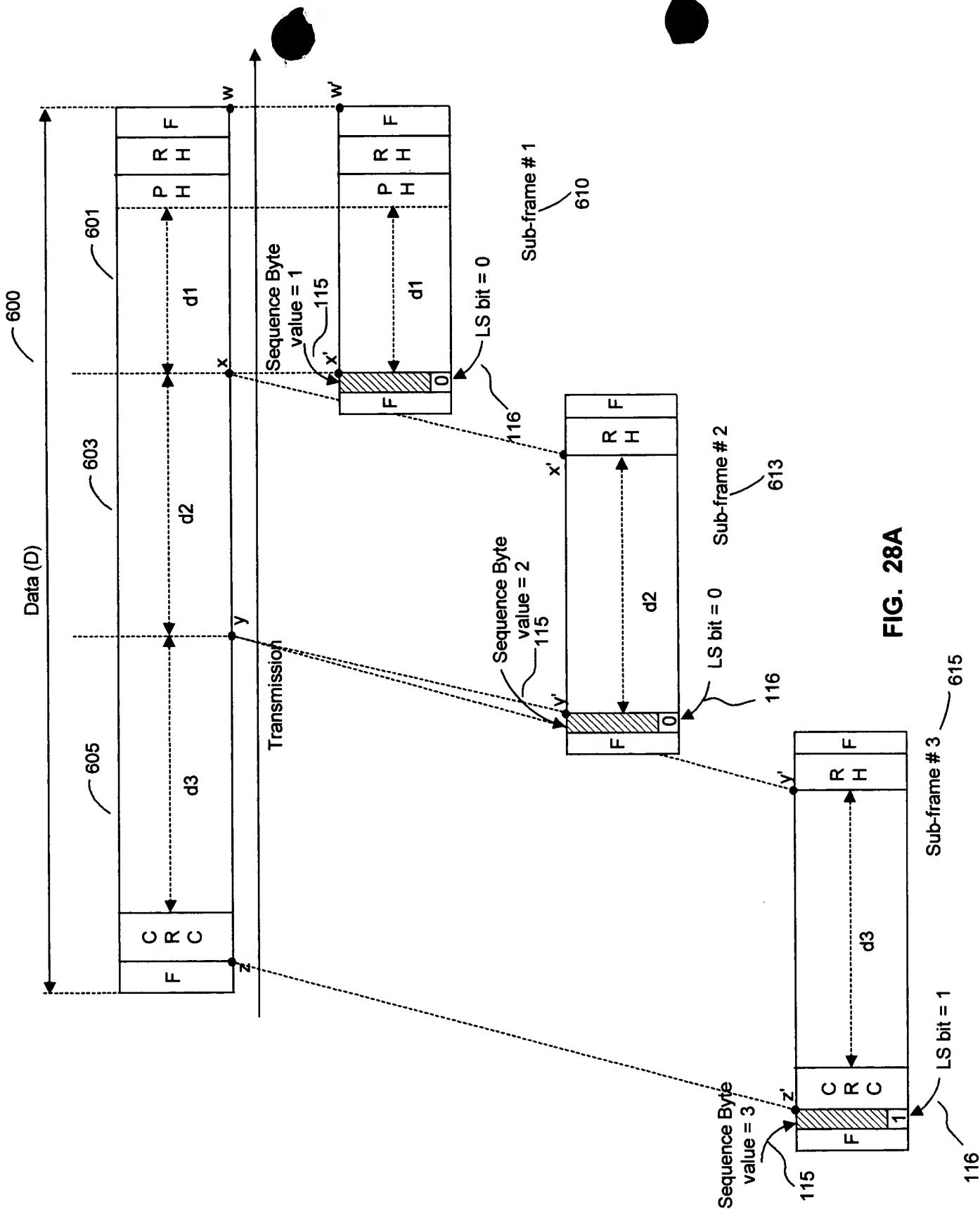


FIG. 28A

Sub-frame # 3 → 615
LS bit = 1
Sequence Byte value = 3
Sub-frame # 2 → 613
LS bit = 0
Sequence Byte value = 2
Sub-frame # 1 → 610
LS bit = 0
Sequence Byte value = 1

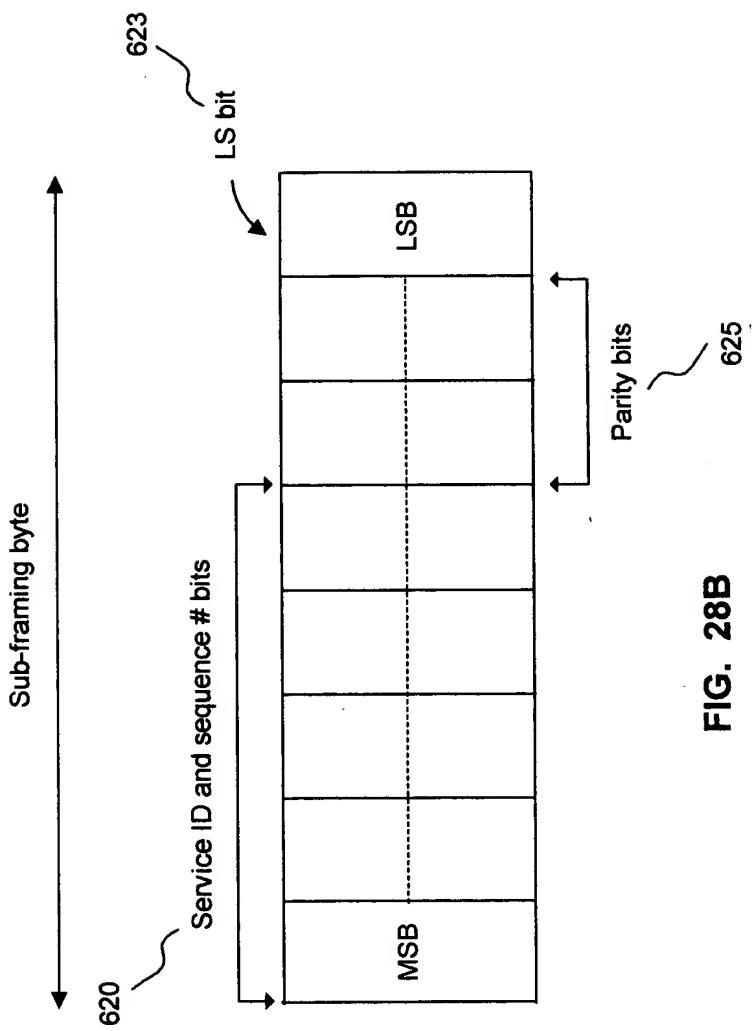


FIG. 28B